



This is a digital copy of a book that was preserved for generations on library shelves before it was carefully scanned by Google as part of a project to make the world's books discoverable online.

It has survived long enough for the copyright to expire and the book to enter the public domain. A public domain book is one that was never subject to copyright or whose legal copyright term has expired. Whether a book is in the public domain may vary country to country. Public domain books are our gateways to the past, representing a wealth of history, culture and knowledge that's often difficult to discover.

Marks, notations and other marginalia present in the original volume will appear in this file - a reminder of this book's long journey from the publisher to a library and finally to you.

### Usage guidelines

Google is proud to partner with libraries to digitize public domain materials and make them widely accessible. Public domain books belong to the public and we are merely their custodians. Nevertheless, this work is expensive, so in order to keep providing this resource, we have taken steps to prevent abuse by commercial parties, including placing technical restrictions on automated querying.

We also ask that you:

- + *Make non-commercial use of the files* We designed Google Book Search for use by individuals, and we request that you use these files for personal, non-commercial purposes.
- + *Refrain from automated querying* Do not send automated queries of any sort to Google's system: If you are conducting research on machine translation, optical character recognition or other areas where access to a large amount of text is helpful, please contact us. We encourage the use of public domain materials for these purposes and may be able to help.
- + *Maintain attribution* The Google "watermark" you see on each file is essential for informing people about this project and helping them find additional materials through Google Book Search. Please do not remove it.
- + *Keep it legal* Whatever your use, remember that you are responsible for ensuring that what you are doing is legal. Do not assume that just because we believe a book is in the public domain for users in the United States, that the work is also in the public domain for users in other countries. Whether a book is still in copyright varies from country to country, and we can't offer guidance on whether any specific use of any specific book is allowed. Please do not assume that a book's appearance in Google Book Search means it can be used in any manner anywhere in the world. Copyright infringement liability can be quite severe.

### About Google Book Search

Google's mission is to organize the world's information and to make it universally accessible and useful. Google Book Search helps readers discover the world's books while helping authors and publishers reach new audiences. You can search through the full text of this book on the web at <http://books.google.com/>



## A propos de ce livre

Ceci est une copie numérique d'un ouvrage conservé depuis des générations dans les rayonnages d'une bibliothèque avant d'être numérisé avec précaution par Google dans le cadre d'un projet visant à permettre aux internautes de découvrir l'ensemble du patrimoine littéraire mondial en ligne.

Ce livre étant relativement ancien, il n'est plus protégé par la loi sur les droits d'auteur et appartient à présent au domaine public. L'expression "appartenir au domaine public" signifie que le livre en question n'a jamais été soumis aux droits d'auteur ou que ses droits légaux sont arrivés à expiration. Les conditions requises pour qu'un livre tombe dans le domaine public peuvent varier d'un pays à l'autre. Les livres libres de droit sont autant de liens avec le passé. Ils sont les témoins de la richesse de notre histoire, de notre patrimoine culturel et de la connaissance humaine et sont trop souvent difficilement accessibles au public.

Les notes de bas de page et autres annotations en marge du texte présentes dans le volume original sont reprises dans ce fichier, comme un souvenir du long chemin parcouru par l'ouvrage depuis la maison d'édition en passant par la bibliothèque pour finalement se retrouver entre vos mains.

## Consignes d'utilisation

Google est fier de travailler en partenariat avec des bibliothèques à la numérisation des ouvrages appartenant au domaine public et de les rendre ainsi accessibles à tous. Ces livres sont en effet la propriété de tous et de toutes et nous sommes tout simplement les gardiens de ce patrimoine. Il s'agit toutefois d'un projet coûteux. Par conséquent et en vue de poursuivre la diffusion de ces ressources inépuisables, nous avons pris les dispositions nécessaires afin de prévenir les éventuels abus auxquels pourraient se livrer des sites marchands tiers, notamment en instaurant des contraintes techniques relatives aux requêtes automatisées.

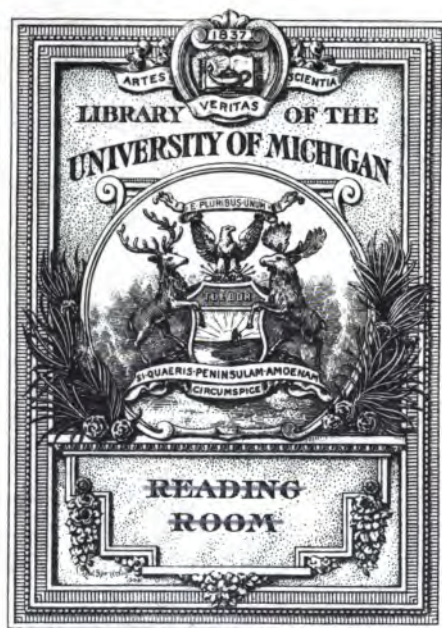
Nous vous demandons également de:

- + *Ne pas utiliser les fichiers à des fins commerciales* Nous avons conçu le programme Google Recherche de Livres à l'usage des particuliers. Nous vous demandons donc d'utiliser uniquement ces fichiers à des fins personnelles. Ils ne sauraient en effet être employés dans un quelconque but commercial.
- + *Ne pas procéder à des requêtes automatisées* N'envoyez aucune requête automatisée quelle qu'elle soit au système Google. Si vous effectuez des recherches concernant les logiciels de traduction, la reconnaissance optique de caractères ou tout autre domaine nécessitant de disposer d'importantes quantités de texte, n'hésitez pas à nous contacter. Nous encourageons pour la réalisation de ce type de travaux l'utilisation des ouvrages et documents appartenant au domaine public et serions heureux de vous être utile.
- + *Ne pas supprimer l'attribution* Le filigrane Google contenu dans chaque fichier est indispensable pour informer les internautes de notre projet et leur permettre d'accéder à davantage de documents par l'intermédiaire du Programme Google Recherche de Livres. Ne le supprimez en aucun cas.
- + *Rester dans la légalité* Quelle que soit l'utilisation que vous comptez faire des fichiers, n'oubliez pas qu'il est de votre responsabilité de veiller à respecter la loi. Si un ouvrage appartient au domaine public américain, n'en déduisez pas pour autant qu'il en va de même dans les autres pays. La durée légale des droits d'auteur d'un livre varie d'un pays à l'autre. Nous ne sommes donc pas en mesure de répertorier les ouvrages dont l'utilisation est autorisée et ceux dont elle ne l'est pas. Ne croyez pas que le simple fait d'afficher un livre sur Google Recherche de Livres signifie que celui-ci peut être utilisé de quelque façon que ce soit dans le monde entier. La condamnation à laquelle vous vous exposeriez en cas de violation des droits d'auteur peut être sévère.

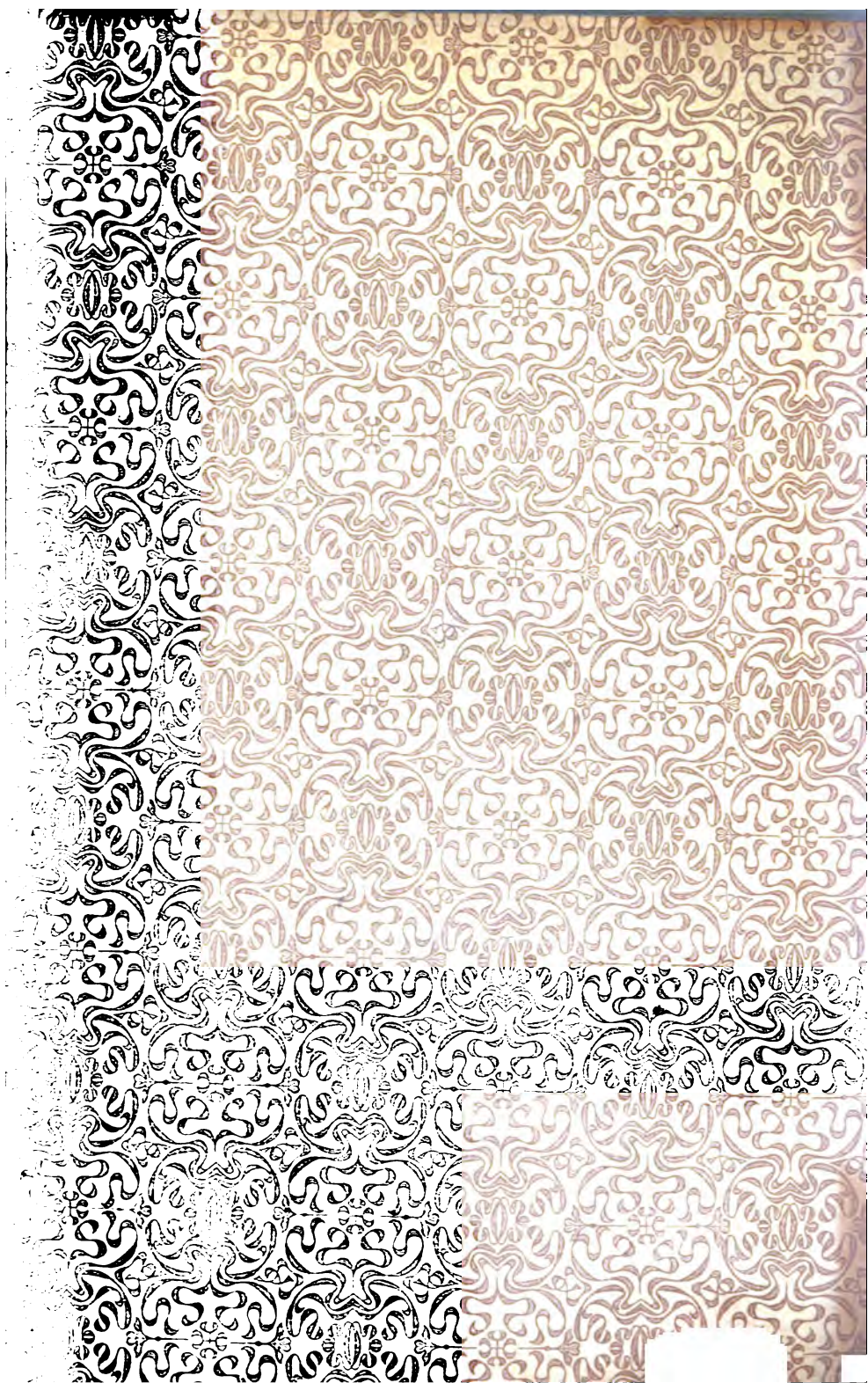
## À propos du service Google Recherche de Livres

En favorisant la recherche et l'accès à un nombre croissant de livres disponibles dans de nombreuses langues, dont le français, Google souhaite contribuer à promouvoir la diversité culturelle grâce à Google Recherche de Livres. En effet, le Programme Google Recherche de Livres permet aux internautes de découvrir le patrimoine littéraire mondial, tout en aidant les auteurs et les éditeurs à élargir leur public. Vous pouvez effectuer des recherches en ligne dans le texte intégral de cet ouvrage à l'adresse <http://books.google.com>

B 1,056,683

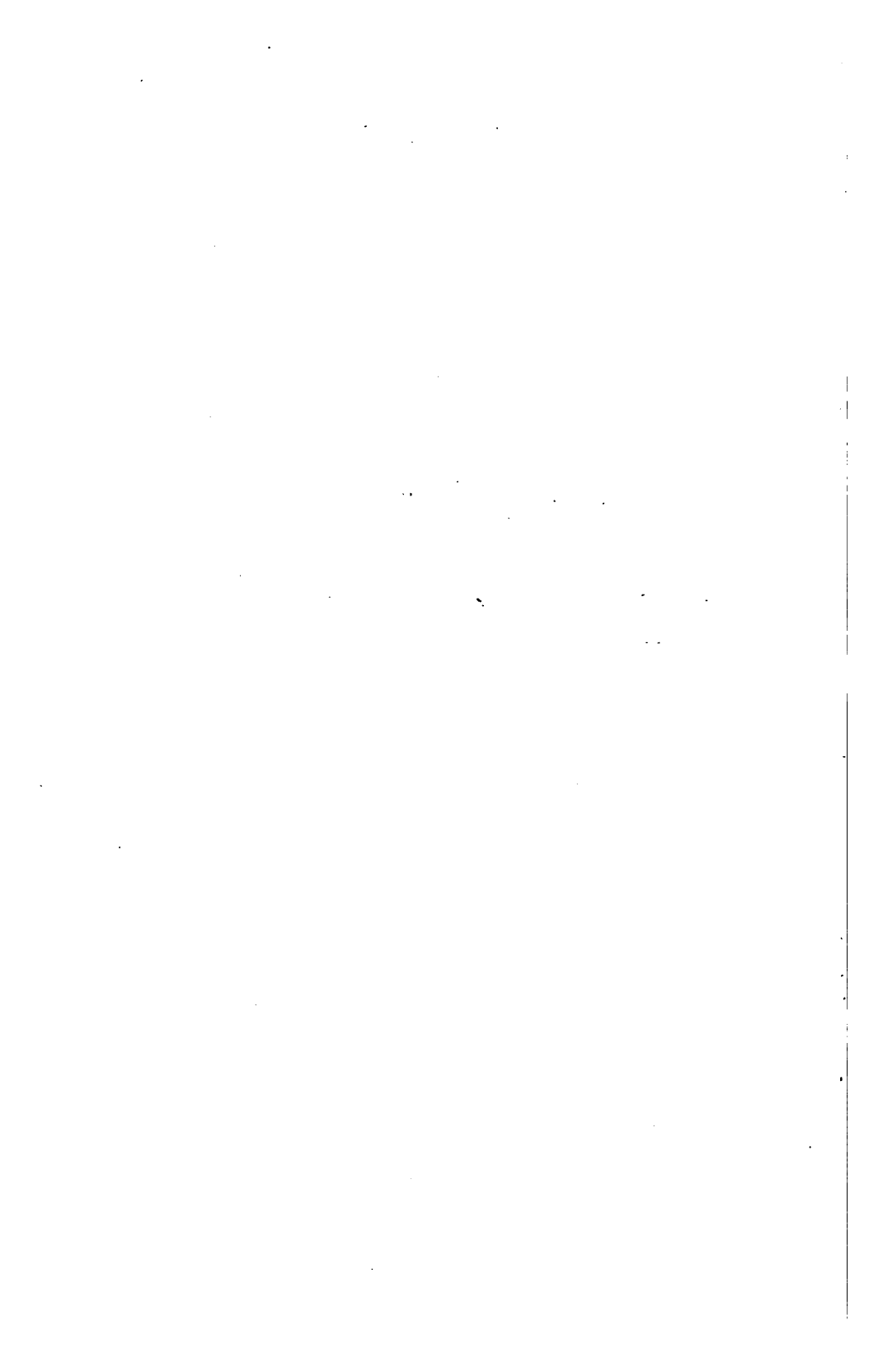








BIBLIOGRAPHIA  
GEOLOGICA





SERVICE GÉOLOGIQUE DE BELGIQUE  
MINISTÈRE DE L'INDUSTRIE ET DU TRAVAIL  
Administration des Mines. — 2, rue Lambermont, Bruxelles

---

# BIBLIOGRAPHIA GEOLOGICA

RÉPERTOIRE DES TRAVAUX CONCERNANT LES SCIENCES GÉOLOGIQUES  
DRESSÉ D'APRÈS LA CLASSIFICATION DÉCIMALE

PAR

**Michel MOURLON**

Directeur du Service géologique de Belgique

AVEC LA COLLABORATION DE

**G. SIMOENS**

Docteur en sciences minérales, attaché au Service

**SÉRIE A, TOME IX**

se rapportant aux publications antérieures à 1896



**BRUXELLES**

HAYEZ, IMPRIMEUR DE L'ACADÉMIE ROYALE DE BELGIQUE

—  
1906

Z  
6031  
B58  
Ser. A  
v. 9

Transf. TO  
GL-Stacks  
6-23-61

Le présent tome IX de la série A (se rapportant aux travaux parus antérieurement à 1896) est le dernier de notre Répertoire qui paraîtra sous l'égide du Gouvernement, M. le Ministre ayant décidé la suppression de *l'impression* de la *Bibliographia geologica*.

Seulement l'assurance nous ayant été donnée que notre œuvre si péniblement élaborée, qui marque un progrès si sensible et qui comprend déjà seize volumes pour les deux séries, n'était nullement visée par cette décision, il y a lieu d'espérer qu'il s'agit simplement, en l'occurrence, de la suppression momentanée de sa publication. Celle-ci ne peut manquer, en effet, d'être reprise par quelque autre voie, aussitôt que les circonstances le permettront.

M. M.

# 1891-1892

1891-1892

1891-1892

1891-1892

1891-1892

1891-1892

1891-1892

1891-1892

1891-1892

1891-1892

1891-1892

1891-1892

1891-1892

1891-1892

1891-1892

1891-1892

1891-1892



- Williams (G.-H.).** 549.073  
 1894. The Columbian Exposition : Notes on various exhibits relative to Mineralogy and Petrography (*The American Geologist*). Minneapolis, 1894, vol. XIII, pp. 345-352. (557.3)
- Daubrée (A.).** 549.044  
 1881. Communication faite en présentant, au nom de M. Domeyko, la troisième édition de son traité de minéralogie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, p. 257. (558)
- Daubrée (A.).** 549  
 1887. Communication faite en présentant le tome VI des *Anales de construcciones civiles y de minas del Perú* (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1145-1146. (558.114)
- Lacroix (A.).** 549  
 1894. Sur quelques minéraux de la Nouvelle-Calédonie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 551-554. (559.422.21)
- Hébert (Ed.), Vélain (Ch.) et Jannettaz (Ed.).** 549.073  
 1878. Guide du géologue à l'Exposition universelle de 1878 et dans les collections publiques et privées de Paris. Paris, 1878, vol. in-8° de 154 pp. et 1 plan. Aux « Bureaux de la Société géologique de France ». (559.98)
- Berby (O.-A.).** 549.071  
 1891. On the separation and study of the heavy accessories of rocks (*Proceed. of the Rochester Acad. of Science*). Rochester, 1889-1891, vol. I, pp. 198-206. (559.98)
- Dafert (E.-W.) and Berby (O.-A.).** 549.071  
 1893. On the separation of minerals of high specific gravity (*Proceed. of the Rochester Acad. of Science*). Rochester, 1891-1893, vol. II, pp. 122-132, 5 fig. (559.98)
- 549.073  
 1894. The Columbian Exposition : Foreign Countries (*The American Geologist*). Minneapolis, 1894, vol. XIII, pp. 48-62. (559.98)

# 54 A. - - - - -

87907. **Galaxy H. 11**

1893. *Ann. d. obs. de l'observatoire de Paris*, t. 1, p. 107. *Ann. d. obs. de l'observatoire de Paris*, t. 1, p. 107. *Ann. d. obs. de l'observatoire de Paris*, t. 1, p. 107.

87908. **Galaxy H. 12**

1893. *Ann. d. obs. de l'observatoire de Paris*, t. 1, p. 107. *Ann. d. obs. de l'observatoire de Paris*, t. 1, p. 107. *Ann. d. obs. de l'observatoire de Paris*, t. 1, p. 107.

87909. **Galaxy H. 13**

1893. *Ann. d. obs. de l'observatoire de Paris*, t. 1, p. 107. *Ann. d. obs. de l'observatoire de Paris*, t. 1, p. 107. *Ann. d. obs. de l'observatoire de Paris*, t. 1, p. 107.

87910. **Galaxy H. 14**

1893. *Ann. d. obs. de l'observatoire de Paris*, t. 1, p. 107. *Ann. d. obs. de l'observatoire de Paris*, t. 1, p. 107. *Ann. d. obs. de l'observatoire de Paris*, t. 1, p. 107.

87911. **Galaxy H. 15**

1893. *Ann. d. obs. de l'observatoire de Paris*, t. 1, p. 107. *Ann. d. obs. de l'observatoire de Paris*, t. 1, p. 107. *Ann. d. obs. de l'observatoire de Paris*, t. 1, p. 107.

87912. **Galaxy H. 16**

1893. *Ann. d. obs. de l'observatoire de Paris*, t. 1, p. 107. *Ann. d. obs. de l'observatoire de Paris*, t. 1, p. 107. *Ann. d. obs. de l'observatoire de Paris*, t. 1, p. 107.

87913. **Galaxy H. 17**

1893. *Ann. d. obs. de l'observatoire de Paris*, t. 1, p. 107. *Ann. d. obs. de l'observatoire de Paris*, t. 1, p. 107. *Ann. d. obs. de l'observatoire de Paris*, t. 1, p. 107.

87914. **Galaxy H. 18**

1893. *Ann. d. obs. de l'observatoire de Paris*, t. 1, p. 107. *Ann. d. obs. de l'observatoire de Paris*, t. 1, p. 107. *Ann. d. obs. de l'observatoire de Paris*, t. 1, p. 107.

MINÉRALOGIE (GÉNÉRALITÉS).

- Williams (G.-H.).** 549.073  
 1894. The Columbian Exposition : Notes on various exhibits relative to Mineralogy and Petrography (*The American Geologist*). Minneapolis, 1894, vol. XIII, pp. 345-352. (557.3)
- Daubrée (A.).** 549.044  
 1881. Communication faite en présentant, au nom de M. Domeyko, la troisième édition de son traité de minéralogie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, p. 257. (558)
- Daubrée (A.).** 549  
 1887. Communication faite en présentant le tome VI des *Anales de constructions civiles y de minas del Perú* (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1145-1146. (558.114)
- Lacroix (A.).** 549  
 1894. Sur quelques minéraux de la Nouvelle-Calédonie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 551-554. (559.422.21)
- Hébert (Ed.), Vélain (Ch.) et Jannettaz (Ed.).** 549.073  
 1878. Guide du géologue à l'Exposition universelle de 1878 et dans les collections publiques et privées de Paris. Paris, 1878, vol. in-8° de 154 pp. et 1 plan. Aux « Bureaux de la Société géologique de France ». (559.98)
- Derby (O.-A.).** 549.071  
 1891. On the separation and study of the heavy accessories of rocks (*Proceed. of the Rochester Acad. of Science*). Rochester, 1889-1891, vol. I, pp. 198-206. (559.98)
- Dufert (E.-W.) and Derby (O.-A.).** 549.071  
 1893. On the separation of minerals of high specific gravity (*Proceed. of the Rochester Acad. of Science*). Rochester, 1891-1893, vol. II, pp. 122-132, 5 fig. (559.98)
- 549.073  
 1894. The Columbian Exposition : Foreign Countries (*The American Geologist*). Minneapolis, 1894, vol. XIII, pp. 48-62. (559.98)

**Williams (C. H.)**  
1881. The Col. Williams (C. H.)  
1881. The Col. Williams (C. H.)  
1881. The Col. Williams (C. H.)  
1881. The Col. Williams (C. H.)

**Dandridge (A.)**  
1881. The Col. Williams (C. H.)  
1881. The Col. Williams (C. H.)  
1881. The Col. Williams (C. H.)  
1881. The Col. Williams (C. H.)

**Dandridge (A.)**  
1881. The Col. Williams (C. H.)  
1881. The Col. Williams (C. H.)  
1881. The Col. Williams (C. H.)  
1881. The Col. Williams (C. H.)

**Dandridge (A.)**  
1881. The Col. Williams (C. H.)  
1881. The Col. Williams (C. H.)  
1881. The Col. Williams (C. H.)  
1881. The Col. Williams (C. H.)

**Dandridge (A.)**  
1881. The Col. Williams (C. H.)  
1881. The Col. Williams (C. H.)  
1881. The Col. Williams (C. H.)  
1881. The Col. Williams (C. H.)

**Dandridge (A.)**  
1881. The Col. Williams (C. H.)  
1881. The Col. Williams (C. H.)  
1881. The Col. Williams (C. H.)  
1881. The Col. Williams (C. H.)

**Dandridge (A.)**  
1881. The Col. Williams (C. H.)  
1881. The Col. Williams (C. H.)  
1881. The Col. Williams (C. H.)  
1881. The Col. Williams (C. H.)

**Dandridge (A.)**  
1881. The Col. Williams (C. H.)  
1881. The Col. Williams (C. H.)  
1881. The Col. Williams (C. H.)  
1881. The Col. Williams (C. H.)



## 549.1. — Détermination, caractères et propriétés des minéraux.

---

- Montmort (J. de).** 549.111.049  
1892. Les mines de diamant du Cap, par M. Th. Reunert. (Ouvrage traduit de l'anglais et annoté par M. le vicomte J. de Montmort (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1892, t. V (mém.), pp. 85-126, pl. A-B. (556.48)
- Michel-Lévy (A.) et Bourgeois (L.).** 549.111  
1882. Sur les formes cristallines de la zircon et sur les déductions à en tirer pour la détermination qualitative du zircon (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 812-815, 12 fig. (559.98)
- Mallard (E.).** 549.111  
1884. Sur les rapports qui existent entre les réseaux cristallins des différents corps (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 209-211. (559.98)
- Friedel (Ch.).** 549.111  
1887. Forme cristalline de la quercine (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 95-96. (559.98)
- Goursat (Éd.).** 549.111  
1887. Étude des surfaces qui admettent tous les plans de symétrie d'un polyèdre régulier (première, deuxième et troisième parties) (*Ann. scientifiques de l'École normale supérieure*). Paris, 1887, 3<sup>e</sup> sér., t. IV, pp. 158-200. (559.98)
- Hensoldt (H.).** 549.111  
1890. Crystallogenesi. I-II (*The American Geologist*). Minneapolis, 1890, vol. V, pp. 301-309 and 375-379. (559.98)
- Gonnard (F.).** 549.111.2  
1883. Sur les macles et groupement régulier de l'orthose du porphyre quartzifère de Four-la-Brouque, près d'Issoire (Puy-de-Dôme) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 1370-1373. (554.463.2)

100-443887-104

[illegible][illegible]

$\frac{d}{dt} \left( \frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

1. The first group of people who are not allowed to enter the country are those who are on the "No Fly List". This list is maintained by the Federal Bureau of Investigation (FBI) and the Department of Homeland Security. It includes individuals who are considered a threat to national security, such as terrorists, spies, and other individuals who are involved in criminal activities.

1970-1971

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the situation.

- Hautefeuille (P.) et Margottet (J.).** 549.111.3  
1884. Sur le polymorphisme du phosphate de silice (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 789-792. (889.98)
- Gonnard (F.).** 549.111.4  
1887. Addition à une note sur certains phénomènes de corrosion de la calcite de Couzon (Rhône) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 417-419. (884.464.1)
- Ben-Saude (A.).** 549.111.4  
1885. Anomalias opticas de crystaes tesseraes. Primeira parte : Analcime. Segunda parte : Contribuições para a theoria das anomalias opticas (*Communic. da Secção dos Trabalhos Geol. de Portugal*). Lisboa, 1885, t. I, fasc. I, pp. 15-68, 2 est. (889.98)
- Loir (A.).** 549.111.5  
1881. Sur la cristallisation des aluns (*Comptes rendus des séances de l'Acad. des sciences*). Paris. 1881, t. XCII, pp. 1166-1169. (889.98)
- Quetelet (A.).** 549.111.9  
1835. Propriétés optiques des cristaux à deux axes (*Bull. de l'Acad. royale des sciences, etc.*). Bruxelles, 1835, 1<sup>re</sup> sér., t. II, pp. 151-153. (889.98)
- Bertrand (C.-E.).** 549.111.9  
1882. Sur les propriétés optiques des corps cristallisés, présentant la forme sphérolithique (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 542-543. (889.98)
- Serret (J.-L.) et Sarazin (E.).** 549.111.9  
1882. Sur la polarisation rotatoire du quartz (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 635-638. (889.98)
- Dufet (H.).** 549.111.9  
1884. Variation des indices de réfraction du quartz sous l'influence de la température (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1265-1271. (889.98)
- Ben-Saude (A.).** 549.111.9  
1885. Anomalias opticas de crystaes tesseraes. Primeira parte : Analcime. Segunda parte : Contribuições para a theoria das anomalias opticas (*Communic. da Secção dos Trabalhos Geol. de Portugal*). Lisboa, 1885, t. I, fasc. I, pp. 15-68, 2 est. (889.98)

# 6431 - 1 - 1948 of production for mineral

1. The following information is being furnished to you for your information and for the use of your agency in the event you are requested to provide information to the public regarding the same.

2. The following information is being furnished to you for your information and for the use of your agency in the event you are requested to provide information to the public regarding the same.

3. The following information is being furnished to you for your information and for the use of your agency in the event you are requested to provide information to the public regarding the same.

4. The following information is being furnished to you for your information and for the use of your agency in the event you are requested to provide information to the public regarding the same.

5. The following information is being furnished to you for your information and for the use of your agency in the event you are requested to provide information to the public regarding the same.

6. The following information is being furnished to you for your information and for the use of your agency in the event you are requested to provide information to the public regarding the same.

7. The following information is being furnished to you for your information and for the use of your agency in the event you are requested to provide information to the public regarding the same.

8. The following information is being furnished to you for your information and for the use of your agency in the event you are requested to provide information to the public regarding the same.

9. The following information is being furnished to you for your information and for the use of your agency in the event you are requested to provide information to the public regarding the same.

10. The following information is being furnished to you for your information and for the use of your agency in the event you are requested to provide information to the public regarding the same.



- Hautefeuille (P.) et Margottet (J.).** 549.111.3  
 1884. Sur le polymorphisme du phosphate de silice (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 789-792. (559.98)
- Gonnard (F.).** 549.111.4  
 1887. Addition à une note sur certains phénomènes de corrosion de la calcite de Couzon (Rhône) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 417-419. (554.464.1)
- Ben-Saude (A.).** 549.111.4  
 1885. Anomalias opticas de crystaes tesseraes. Primeira parte : Analcime. Segunda parte : Contribuições para a theoria das anomalias opticas (*Communic. da Secção dos Trabalhos Geol. de Portugal*). Lisboa, 1885, t. I, fasc. I, pp. 15-68, 2 est. (559.98)
- Loir (A.).** 549.111.5  
 1881. Sur la cristallisation des aluns (*Comptes rendus des séances de l'Acad. des sciences*). Paris. 1881, t. XCII, pp. 1166-1169. (559.98)
- Quetelet (A.).** 549.111.9  
 1835. Propriétés optiques des cristaux à deux axes (*Bull. de l'Acad. royale des sciences, etc.*). Bruxelles, 1835, 1<sup>re</sup> sér., t. II, pp. 151-153. (559.98)
- Bertrand (C.-E.).** 549.111.9  
 1882. Sur les propriétés optiques des corps cristallisés, présentant la forme sphérolithique (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 542-543. (559.98)
- Serret (J.-L.) et Sarazin (E.).** 549.111.9  
 1882. Sur la polarisation rotatoire du quartz (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 635-638. (559.98)
- Dufet (H.).** 549.111.9  
 1884. Variation des indices de réfraction du quartz sous l'influence de la température (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1265-1271. (559.98)
- Ben-Saude (A.).** 549.111.9  
 1885. Anomalias opticas de crystaes tesseraes. Primeira parte : Analcime. Segunda parte : Contribuições para a theoria das anomalias opticas (*Communic. da Secção dos Trabalhos Geol. de Portugal*). Lisboa, 1885, t. I, fasc. I, pp. 15-68, 2 est. (559.98)



- Hautefeuille (P.) et Margottet (J.).** 549.111.3  
1884. Sur le polymorphisme du phosphate de silice (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 789-792. (559.98)
- Gonnard (F.).** 549.111.4  
1887. Addition à une note sur certains phénomènes de corrosion de la calcite de Couzon (Rhône) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 417-419. (554.464.1)
- Ben-Saude (A.).** 549.111.4  
1885. Anomalias opticas de crystaes tesseraes. Primeira parte : Analcime. Segunda parte : Contribuições para a theoria das anomalias opticas (*Communic. da Secção dos Trabalhos Geol. de Portugal*). Lisboa, 1885, t. I, fasc. I, pp. 15-68, 2 est. (559.98)
- Loir (A.).** 549.111.5  
1881. Sur la cristallisation des aluns (*Comptes rendus des séances de l'Acad. des sciences*). Paris. 1881, t. XCII, pp. 1166-1169. (559.98)
- Quetelet (A.).** 549.111.9  
1835. Propriétés optiques des cristaux à deux axes (*Bull. de l'Acad. royale des sciences, etc.*). Bruxelles, 1835, 1<sup>re</sup> sér., t. II, pp. 151-153. (559.98)
- Bertrand (C.-E.).** 549.111.9  
1882. Sur les propriétés optiques des corps cristallisés, présentant la forme sphérolithique (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 542-543. (559.98)
- Serret (J.-L.) et Sarazin (E.).** 549.111.9  
1882. Sur la polarisation rotatoire du quartz (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 635-638. (559.98)
- Dufet (H.).** 549.111.9  
1884. Variation des indices de réfraction du quartz sous l'influence de la température (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1265-1271. (559.98)
- Ben-Saude (A.).** 549.111.9  
1885. Anomalias opticas de crystaes tesseraes. Primeira parte : Analcime. Segunda parte : Contribuições para a theoria das anomalias opticas (*Communic. da Secção dos Trabalhos Geol. de Portugal*). Lisboa, 1885, t. I, fasc. I, pp. 15-68, 2 est. (559.98)

- Hautschill, Paul Wargoloff.** 1884. *Die Insekten der Gattung "Acanthopneuste" in der Gattung "Acanthopneuste" in der Gattung "Acanthopneuste".* (Zool. Anz., 1884, 1: 1-11, 12-13, 14-15, 16-17, 18-19, 20-21, 22-23, 24-25, 26-27, 28-29, 30-31, 32-33, 34-35, 36-37, 38-39, 40-41, 42-43, 44-45, 46-47, 48-49, 50-51, 52-53, 54-55, 56-57, 58-59, 60-61, 62-63, 64-65, 66-67, 68-69, 70-71, 72-73, 74-75, 76-77, 78-79, 80-81, 82-83, 84-85, 86-87, 88-89, 90-91, 92-93, 94-95, 96-97, 98-99, 100-101, 102-103, 104-105, 106-107, 108-109, 110-111, 112-113, 114-115, 116-117, 118-119, 120-121, 122-123, 124-125, 126-127, 128-129, 130-131, 132-133, 134-135, 136-137, 138-139, 140-141, 142-143, 144-145, 146-147, 148-149, 150-151, 152-153, 154-155, 156-157, 158-159, 160-161, 162-163, 164-165, 166-167, 168-169, 170-171, 172-173, 174-175, 176-177, 178-179, 180-181, 182-183, 184-185, 186-187, 188-189, 190-191, 192-193, 194-195, 196-197, 198-199, 200-201, 202-203, 204-205, 206-207, 208-209, 210-211, 212-213, 214-215, 216-217, 218-219, 220-221, 222-223, 224-225, 226-227, 228-229, 230-231, 232-233, 234-235, 236-237, 238-239, 240-241, 242-243, 244-245, 246-247, 248-249, 250-251, 252-253, 254-255, 256-257, 258-259, 260-261, 262-263, 264-265, 266-267, 268-269, 270-271, 272-273, 274-275, 276-277, 278-279, 280-281, 282-283, 284-285, 286-287, 288-289, 290-291, 292-293, 294-295, 296-297, 298-299, 300-301, 302-303, 304-305, 306-307, 308-309, 310-311, 312-313, 314-315, 316-317, 318-319, 320-321, 322-323, 324-325, 326-327, 328-329, 330-331, 332-333, 334-335, 336-337, 338-339, 340-341, 342-343, 344-345, 346-347, 348-349, 350-351, 352-353, 354-355, 356-357, 358-359, 360-361, 362-363, 364-365, 366-367, 368-369, 370-371, 372-373, 374-375, 376-377, 378-379, 380-381, 382-383, 384-385, 386-387, 388-389, 390-391, 392-393, 394-395, 396-397, 398-399, 400-401, 402-403, 404-405, 406-407, 408-409, 410-411, 412-413, 414-415, 416-417, 418-419, 420-421, 422-423, 424-425, 426-427, 428-429, 430-431, 432-433, 434-435, 436-437, 438-439, 440-441, 442-443, 444-445, 446-447, 448-449, 450-451, 452-453, 454-455, 456-457, 458-459, 460-461, 462-463, 464-465, 466-467, 468-469, 470-471, 472-473, 474-475, 476-477, 478-479, 480-481, 482-483, 484-485, 486-487, 488-489, 490-491, 492-493, 494-495, 496-497, 498-499, 500-501, 502-503, 504-505, 506-507, 508-509, 510-511, 512-513, 514-515, 516-517, 518-519, 520-521, 522-523, 524-525, 526-527, 528-529, 530-531, 532-533, 534-535, 536-537, 538-539, 540-541, 542-543, 544-545, 546-547, 548-549, 550-551, 552-553, 554-555, 556-557, 558-559, 560-561, 562-563, 564-565, 566-567, 568-569, 570-571, 572-573, 574-575, 576-577, 578-579, 580-581, 582-583, 584-585, 586-587, 588-589, 590-591, 592-593, 594-595, 596-597, 598-599, 600-601, 602-603, 604-605, 606-607, 608-609, 610-611, 612-613, 614-615, 616-617, 618-619, 620-621, 622-623, 624-625, 626-627, 628-629, 630-631, 632-633, 634-635, 636-637, 638-639, 640-641, 642-643, 644-645, 646-647, 648-649, 650-651, 652-653, 654-655, 656-657, 658-659, 660-661, 662-663, 664-665, 666-667, 668-669, 670-671, 672-673, 674-675, 676-677, 678-679, 680-681, 682-683, 684-685, 686-687, 688-689, 690-691, 692-693, 694-695, 696-697, 698-699, 700-701, 702-703, 704-705, 706-707, 708-709, 710-711, 712-713, 714-715, 716-717, 718-719, 720-721, 722-723, 724-725, 726-727, 728-729, 730-731, 732-733, 734-735, 736-737, 738-739, 740-741, 742-743, 744-745, 746-747, 748-749, 750-751, 752-753, 754-755, 756-757, 758-759, 760-761, 762-763, 764-765, 766-767, 768-769, 770-771, 772-773, 774-775, 776-777, 778-779, 780-781, 782-783, 784-785, 786-787, 788-789, 790-791, 792-793, 794-795, 796-797, 798-799, 800-801, 802-803, 804-805, 806-807, 808-809, 810-811, 812-813, 814-815, 816-817, 818-819, 820-821, 822-823, 824-825, 826-827, 828-829, 830-831, 832-833, 834-835, 836-837, 838-839, 840-841, 842-843, 844-845, 846-847, 848-849, 850-851, 852-853, 854-855, 856-857, 858-859, 860-861, 862-863, 864-865, 866-867, 868-869, 870-871, 872-873, 874-875, 876-877, 878-879, 880-881, 882-883, 884-885, 886-887, 888-889, 890-891, 892-893, 894-895, 896-897, 898-899, 900-901, 902-903, 904-905, 906-907, 908-909, 910-911, 912-913, 914-915, 916-917, 918-919, 920-921, 922-923, 924-925, 926-927, 928-929, 930-931, 932-933, 934-935, 936-937, 938-939, 940-941, 942-943, 944-945, 946-947, 948-949, 950-951, 952-953, 954-955, 956-957, 958-959, 960-961, 962-963, 964-965, 966-967, 968-969, 970-971, 972-973, 974-975, 976-977, 978-979, 980-981, 982-983, 984-985, 986-987, 988-989, 990-991, 992-993, 994-995, 996-997, 998-999, 1000-1001, 1002-1003, 1004-1005, 1006-1007, 1008-1009, 1010-1011, 1012-1013, 1014-1015, 1016-1017, 1018-1019, 1020-1021, 1022-1023, 1024-1025, 1026-1027, 1028-1029, 1030-1031, 1032-1033, 1034-1035, 1036-1037, 1038-1039, 1040-1041, 1042-1043, 1044-1045, 1046-1047, 1048-1049, 1050-1051, 1052-1053, 1054-1055, 1056-1057, 1058-1059, 1060-1061, 1062-1063, 1064-1065, 1066-1067, 1068-1069, 1070-1071, 1072-1073, 1074-1075, 1076-1077, 1078-1079, 1080-1081, 1082-1083, 1084-1085, 1086-1087, 1088-1089, 1090-1091, 1092-1093, 1094-1095, 1096-1097, 1098-1099, 1100-1101, 1102-1103, 1104-1105, 1106-1107, 1108-1109, 1110-1111, 1112-1113, 1114-1115, 1116-1117, 1118-1119, 1120-1121, 1122-1123, 1124-1125, 1126-1127, 1128-1129, 1130-1131, 1132-1133, 1134-1135, 1136-1137, 1138-1139, 1140-1141, 1142-1143, 1144-1145, 1146-1147, 1148-1149, 1150-1151, 1152-1153, 1154-1155, 1156-1157, 1158-1159, 1160-1161, 1162-1163, 1164-1165, 1166-1167, 1168-1169, 1170-1171, 1172-1173, 1174-1175, 1176-1177, 1178-1179, 1180-1181, 1182-1183, 1184-1185, 1186-1187, 1188-1189, 1190-1191, 1192-1193, 1194-1195, 1196-1197, 1198-1199, 1200-1201, 1202-1203, 1204-1205, 1206-1207, 1208-1209, 1210-1211, 1212-1213, 1214-1215, 1216-1217, 1218-1219, 1220-1221, 1222-1223, 1224-1225, 1226-1227, 1228-1229, 1230-1231, 1232-1233, 1234-1235, 1236-1237, 1238-1239, 1240-1241, 1242-1243, 1244-1245, 1246-1247, 1248-1249, 1250-1251, 1252-1253, 1254-1255, 1256-1257, 1258-1259, 1260-1261, 1262-1263, 1264-1265, 1266-1267, 1268-1269, 1270-1271, 1272-1273, 1274-1275, 1276-1277, 1278-1279, 1280-1281, 1282-1283, 1284-1285, 1286-1287, 1288-1289, 1290-1291, 1292-1293, 1294-1295, 1296-1297, 1298-1299, 1300-1301, 1302-1303, 1304-1305, 1306-1307, 1308-1309, 1310-1311, 1312-1313, 1314-1315, 1316-1317, 1318-1319, 1320-1321, 1322-1323, 1324-1325, 1326-1327, 1328-1329, 1330-1331, 1332-1333, 1334-1335, 1336-1337, 1338-1339, 1340-1341, 1342-1343, 1344-1345, 1346-1347, 1348-1349, 1350-1351, 1352-1353, 1354-1355, 1356-1357, 1358-1359, 1360-1361, 1362-1363, 1364-1365, 1366-1367, 1368-1369, 1370-1371, 1372-1373, 1374-1375, 1376-1377, 1378-1379, 1380-1381, 1382-1383, 1384-1385, 1386-1387, 1388-1389, 1390-1391, 1392-1393, 1394-1395, 1396-1397, 1398-1399, 1400-1401, 1402-1403, 1404-1405, 1406-1407, 1408-1409, 1410-1411, 1412-1413, 1414-1415, 1416-1417, 1418-1419, 1420-1421, 1422-1423, 1424-1425, 1426-1427, 1428-1429, 1430-1431, 1432-1433, 1434-1435, 1436-1437, 1438-1439, 1440-1441, 1442-1443, 1444-1445, 1446-1447, 1448-1449, 1450-1451, 1452-1453, 1454-1455, 1456-1457, 1458-1459, 1460-1461, 1462-1463, 1464-1465, 1466-1467, 1468-1469, 1470-1471, 1472-1473, 1474-1475, 1476-1477, 1478-1479, 1480-1481, 1482-1483, 1484-1485, 1486-1487, 1488-1489, 1490-1491, 1492-1493, 1494-1495, 1496-1497, 1498-1499, 1500-1501, 1502-1503, 1504-1505, 1506-1507, 1508-1509, 1510-1511, 1512-1513, 1514-1515, 1516-1517, 1518-1519, 1520-1521, 1522-1523, 1524-1525, 1526-1527, 1528-1529, 1530-1531, 1532-1533, 1534-1535, 1536-1537, 1538-1539, 1540-1541, 1542-1543, 1544-1545, 1546-1547, 1548-1549, 1550-1551, 1552-1553, 1554-1555, 1556-1557, 1558-1559, 1560-1561, 1562-1563, 1564-1565, 1566-1567, 1568-1569, 1570-1571, 1572-1573, 1574-1575, 1576-1577, 1578-1579, 1580-1581, 1582-1583, 1584-1585, 1586-1587, 1588-1589, 1590-1591, 1592-1593, 1594-1595, 1596-1597, 1598-1599, 1600-1601, 1602-1603, 1604-1605, 1606-1607, 1608-1609, 1610-1611, 1612-1613, 1614-1615, 1616-1617, 1618-1619, 1620-1621, 1622-1623, 1624-1625, 1626-1627, 1628-1629, 1630-1631, 1632-1633, 1634-1635, 1636-1637, 1638-1639, 1640-1641, 1642-1643, 1644-1645, 1646-1647, 1648-1649, 1650-1651, 1652-1653, 1654-1655, 1656-1657, 1658-1659, 1660-1661, 1662-1663, 1664-1665, 1666-1667, 1668-1669, 1670-1671, 1672-1673, 1674-1675, 1676-1677, 1678-1679, 1680-1681, 1682-1683, 1684-1685, 1686-1687, 1688-1689, 1690-1691, 1692-1693, 1694-1695, 1696-1697, 1698-1699, 1700-1701, 1702-1703, 1704-1705, 1706-1707, 1708-1709, 1710-1711, 1712-1713, 1714-1715, 1716-1717, 1718-1719, 1720-1721, 1722-1723, 1724-1725, 1726-1727, 1728-1729, 1730-1731, 1732-1733, 1734-1735, 1736-1737, 1738-1739, 1740-1741, 1742-1743, 1744-1745, 1746-1747, 1748-1749, 1750-1751, 1752-1753, 1754-1755, 1756-1757, 1758-1759, 1760-1761, 1762-1763, 1764-1765, 1766-1767, 1768-1769, 1770-1771, 1772-1773, 1774-1775, 1776-1777, 1778-1779, 1780-1781, 1782-1783, 1784-1785, 1786-1787, 1788-1789, 1790-1791, 1792-1793, 1794-1795, 1796-1797, 1798-1799, 1800-1801, 1802-1803, 1804-1805, 1806-1807, 1808-1809, 1810-1811, 1812-1813, 1814-1815, 1816-1817, 1818-1819, 1820-1821, 1822-1823, 1824-1825, 1826-1827, 1828-1829, 1830-1831, 1832-1833, 1834-1835, 1836-1837, 1838-1839, 1840-1841, 1842-1843, 1844-1845, 1846-1847, 1848-1849, 1850-1851, 1852-1853, 1854-1855, 1856-1857, 1858-1859, 1860-1861, 1862-1863, 1864-1865, 1866-1867, 1868-1869, 1870-1871, 1872-1873, 1874-1875, 1876-1877, 1878-1879, 1880-1881, 1882-1883, 1884-1885, 1886-1887, 1888-1889, 1890-1891, 1892-1893, 1894-1895, 1896-1897, 1898-1899, 1900-1901, 1902-1903, 1904-1905, 1906-1907, 1908-1909, 1910-1911, 1912-1913, 1914-1915, 1916-1917, 1918-1919, 1920-1921, 1922-1923, 1924-1925, 1926-1927, 1928-1929, 1930-1931, 1932-1933, 1934-1935, 1936-1937, 1938-1939, 1940-1941, 1942-1943, 1944-1945, 1946-1947, 1948-1949, 1950-1951, 1952-1953, 1954-1955, 1956-1957, 1958-1959, 1960-1961, 1962-1963, 1964-1965, 1966-1967, 1968-1969, 1970-1971, 1972-1973, 1974-1975, 1976-1977, 1978-1979, 1980-1981, 1982-1983, 1984-1985, 1986-1987, 1988-1989, 1990-1991, 1992-1993, 1994-1995, 1996-1997, 1998-1999, 2000-2001, 2002-2003, 2004-2005, 2006-2007, 2008-2009, 2010-2011, 2012-2013, 2014-2015, 2016-2017, 2018-2019, 2020-2021, 2022-2023, 2024-2025, 2026-2027, 2028-2029, 2030-2031, 2032-2033, 2034-2035, 2036-2037, 2038-2039, 2040-2041, 2042-2043, 2044-2045, 2046-2047, 2048-2049, 2050-2051, 2052-2053, 2054-2055, 2056-2057, 2058-2059, 2060-2061, 2062-2063, 2064-2065, 2066-2067, 2068-2069, 2070-2071, 2072-2073, 2074-2075, 2076-2077, 2078-2079, 2080-2081, 2082-2083, 2084-2085, 2086-2087, 2088-2089, 2090-2091, 2092-2093, 2094-2095, 2096-2097, 2098-2099, 2100-2101, 2102-2103, 2104-2105, 2106-2107, 2108-2109, 2110-2111, 2112-2113, 2114-2115, 2116-2117, 2118-2119, 2120-2121, 2122-2123, 2124-2125, 2126-2127, 2128-2129, 2130-2131, 2132-2133, 2134-2135, 2136-2137, 2138-2139, 2140-2141, 2142-2143, 2144-2145, 2146-2147, 2148-2149, 2150-2151, 2152-2153, 2154-2155, 2156-2157, 2158-2159, 2160-2161, 2162-2163, 2164-2165, 2166-2167, 2168-2169, 2170-2171, 2172-2173, 2174-2175, 2176-2177, 2178-2179, 2180-2181, 2182-2183, 2184-2185, 2186-2187, 2188-2189, 2190-2191, 2192-2193, 2194-2195, 2196-2197, 2198-2199, 2200-2201, 2202-2203, 2204-2205, 2206-2207, 2208-2209, 2210-2211, 2212-2213, 2214-2215, 2216-2217, 2218-2219, 2220-2221, 2222-2223, 2224-2225, 2226-2227, 2228-2229, 2230-2231, 2232-2233, 2234-2235, 2236-2237, 2238-2239, 2240-2241, 2242-2243, 2244-2245, 2246-2247, 2248-2249, 2250-2251, 2252-2253, 2254-2255, 2256-2257, 2258-2259, 2260-2261, 2262-2263, 2264-2265, 2266-2267, 2268-2269, 2270-2271, 2272-2273, 2274-2275, 2276-2277, 2278-2279, 2280-2281, 2282-2283, 2284-2285, 2286-2287, 2288-2289, 2290-2291, 2292-2293, 2294-2295, 2296-2297, 2298-2299, 2300-2301, 2302-2303, 2304-2305, 2306-2307, 2308-2309, 2310-2311, 2312-2313, 2314-2315, 2316-2317, 2318-2319, 2320-2321, 2322-2323, 2324-2325, 2326-2327, 2328-2329, 2330-2331, 2332-2333, 2334-2335, 2336-2337, 2338-2339, 2340-2341, 2342-2343, 2344-2345, 2346-2347, 2348-2349, 2350-2351, 2352-2353, 2354-2355, 2356-2357, 2358-2359, 2360-2361, 2362-2363, 2364-2365, 2366-2367, 2368-2369, 2370-2371, 2372-2373, 2374-2375, 2376-2377, 2378-2379, 2380-2381, 2382-2383, 2384-2385, 2386-2387, 2388-2389, 2390-2391, 2392-2393, 2394-2395, 2396-2397, 2398-2399, 2400-2401, 2402-2403, 2404-2405, 2406-2407, 2408-2409, 2410-2411, 2412-2413, 2414-2415, 2416-2417, 2418-2419, 2420-2421, 2422-2423, 2424-2425, 2426-2427

- Des Cloizeaux (A.).** 549.111.9  
1887. Note sur la forme clinorhombique et les caractères optiques de l'acide arsénieux prismatique (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 96-99. (559.98)
- Delessé (A.).** 549.112  
1858. Recherches sur l'origine des roches (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér., t. XV, pp. 728-782. (559.98)
- Gramont (A. de).** 549.116  
1894. Sur les spectres d'étincelles de quelques minéraux (sulfures métalliques) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 591-594 et 746-748. (559.98)
- Curie (J.) et Curie (P.).** 549.118  
1881. Lois de dégagement de l'électricité par pression dans la tourmaline (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 186-188. (559.98)
- Curie (J.) et Curie (P.).** 549.118  
1881. Sur les phénomènes électriques de la tourmaline et des cristaux hémiedres à faces inclinées (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 350-353. (559.98)
- Curie (J.) et Curie (P.).** 549.118  
1881. Les cristaux hémiedres à faces inclinées, comme sources constantes d'électricité (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 204-207. (559.98)
- Curie (J.) et Curie (P.).** 549.118  
1881. Contractions et dilatations produites par les tensions électriques dans les cristaux hémiedres à faces inclinées (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 1137-1140. (559.98)
- Michel-Lévy (A.).** 549.119  
1882. Sur les positions d'intensité lumineuse égale dans les cristaux maclés, entre les nicols croisés, et application à l'étude des bandes concentriques des feldspaths (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 93-96. (559.98)
- Lecoq de Boisbaudran (...).** 549.119  
1887. Fluorescence du spinelle (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 261-262. (559.98)



- Gaubert (P.).** 549.119.015.22  
1895. Sur la coloration artificielle des cristaux (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 282-283. (859.98)
- 

## 549.2. — Métaux natifs et minerais métalliques.

---

- Kerr (W.-C.).** 549.2  
1882. The Minor minerals of North California (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 659-661. (857.312.1)

- Yale (C.-G.).** 549.2  
1882. The Minor minerals of the Pacific Coast (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 662-663. (857.34)

- Chaudron (J.).** 549.22.074  
1867. Fonçage des puits à niveau plein. Notice sur les travaux exécutés en France, en Belgique et en Westphalie, de 1862 à 1867 (*Ann. des Travaux publics de Belgique*). Bruxelles, 1867, t. XXV, pp. 45-138, pl. I-II. (854.312.1)

- Boué (A.).** 549.22  
1846. Essai d'un tableau de la production minérale et métallurgique annuelle de la monarchie autrichienne (*Bull. de la Soc. géol. de France*). Paris, 1843-1846, 2<sup>e</sup> sér., t. III, pp. 141-143. (554.36)

- 549.22.073  
1878. Notice sur quelques-unes des principales mines de l'État autrichien pour servir à l'explication de la collection des minerais, des produits des mines et des plans envoyés à l'Exposition universelle de Paris en 1878. Vienne, 1878, broch. in-8° de 41 pp. et 1 coupe. Édité par le Ministère impérial et royal d'Agriculture. Impr. de R. v. Waldheim. (854.36)

- 549.22.073  
1885. Allgemeine Landes-Ausstellung zu Budapest 1885. Special-Katalog der VI. Gruppe für Bergbau, Huttenwesen und Geologie. Budapest, 1885, Bd in-8° von 230 SS. und 24 Diagrammen. (854.365.1)

**Gaudart P.** 1885. *Recherches sur les minéraux métalliques*. Paris, 1885. 110 p. 25-26.

## 549.2. — Métaux natifs et minerais métalliques.

**Kerr W. C.** 1885. *The Elements of Metallurgy*. New York, 1885. 110 p. 25-26.

**Yale C. G.** 1885. *The Elements of Metallurgy*. New York, 1885. 110 p. 25-26.

**Chaudron J.** 1885. *Recherches sur les minéraux métalliques*. Paris, 1885. 110 p. 25-26.

**Houé J.** 1885. *Recherches sur les minéraux métalliques*. Paris, 1885. 110 p. 25-26.

**1878.** *Recherches sur les minéraux métalliques*. Paris, 1878. 110 p. 25-26.

**1885.** *Recherches sur les minéraux métalliques*. Paris, 1885. 110 p. 25-26.



- Chaudron (J.).** 549.22.071  
 1867. Fonçage des puits à niveau plein. Notice sur les travaux exécutés en France, en Belgique et en Westphalie, de 1862 à 1867 (*Ann. des Travaux publics de Belgique*). Bruxelles, 1867, t. XXV, pp. 45-138, pl. I-II. (554.4)
- Chaudron (J.).** 549.22.071  
 1872. Remplacement d'un cuvelage en bois par un cuvelage en fonte. Note sur le travail exécuté au puits Sainte-Marie du charbonnage de Péronnes (*Ann. des Travaux publics de Belgique*). Bruxelles, 1872, t. XXX, pp. 77-92. pl. I et 1 fig. (554.421.2)
- Pilla (L.).** 549.22.044  
 1846. Analyse de son ouvrage sur la « Richesse minérale de la Toscane » (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 445-448. (554.522.4)
- Keppen (A. de).** 549.22  
 1894. Aperçu général sur l'industrie minérale de la Russie (*Ann. des Mines*). Paris, 1894, 9<sup>e</sup> sér., t. V, pp. 180-273 et 279-367, pl. VII-VIII. (554.7)
- 549.22  
 1843. De l'exploitation et du traitement des substances minérales, en Belgique (*Ann. des Travaux publics de Belgique*) Bruxelles, 1843, t. I, pp. 179-216. (554.913)
- Chaudron (J.).** 549.22.071  
 1861. Fonçage des puits à niveau plein. Procédés Kind et Chaudron. Travaux exécutés en Belgique de 1854 à 1860. Bruxelles, 1861, vol. in-8° de 125 pp. et 3 pl. B.-J. Van Dooren, impr. (554.913)
- Vaux (A. de).** 549.22.073  
 1862. Catalogue des roches et des produits minéraux du sol de la Belgique, publié à l'occasion de l'Exposition universelle de Londres (1862) (*Ann. des Travaux publics de Belgique*). Bruxelles, 1862, t. XX, pp. 175-226. (554.913)
- Chaudron (J.).** 549.22.071  
 1867. Fonçage des puits à niveau plein. Notice sur les travaux exécutés en France, en Belgique et en Westphalie, de 1862 à 1867 (*Ann. des Travaux publics de Belgique*). Bruxelles, 1867, t. XXV, pp. 45-138, pl. I-II. (554.913)



549.22.073

1867. Catalogue des roches et des produits minéraux du sol de la Belgique à l'Exposition universelle de Paris en 1867. Bruxelles, 1867, broch. in-12 de 74 pp. Impr. Bruylant-Christophe et C<sup>ie</sup>.

(554.913)

549.22

1875. Statistique minière et sidérurgique de Belgique. Tableaux des opérations des industries minières et sidérurgiques en 1874 et tableaux des opérations des charbonnages pendant la période décennale 1865-1874 (*Ann. des Travaux publics de Belgique*). Bruxelles, 1875, t. XXXIII, pp. 387-424.

(554.913)

**Jochams (F.) et Witmeur (H.).**

549.22

1876. Statistique des industries minières et sidérurgiques de Belgique pour l'exercice 1875. État de l'industrie houillère en Belgique et ses résultats pendant la période décennale 1866-1875 (*Ann. des Travaux publics de Belgique*). Bruxelles, 1876, t. XXXIV, pp. 439-478.

(554.913)

**Jochams (F.) et Witmeur (H.).**

549.22

1877. Statistique des industries minières et métallurgiques et des carrières de Belgique pour l'exercice 1876. État des industries minières et métallurgiques et des carrières et leurs résultats pendant la période décennale 1867-1876 (*Ann. des Travaux publics de Belgique*). Bruxelles, 1877, t. XXXV, pp. 353-432.

(554.913)

**Jochams (F.) et Witmeur (H.).**

549.22

1878. Statistique des industries minières et métallurgiques et des carrières de Belgique pour l'exercice 1877. État des industries minières et métallurgiques et des carrières et leurs résultats pendant la période décennale 1868-1877. Bruxelles, 1878, broch. in-8° de 80 pp. Impr. F. Callewaert père.

(554.913)

**Harzé (Ém.).**

549.22

1887. Statistique des mines, minières, carrières, usines métallurgiques et appareils à vapeur de Belgique pour l'année 1885 (*Ann. des Travaux publics de Belgique*). Bruxelles, 1887, t. XLIV, pp. 229-260.

(554.913)

**Harzé (Ém.).**

549.22

1887. Statistique des mines, minières, carrières, usines métallurgiques et appareils à vapeur de Belgique pour l'année 1886 (*Ann. des Travaux publics de Belgique*). Bruxelles, 1887, t. XLV, pp. 377-408.

(554.913)



- Marzé (Ém.).** 549.22  
 1890. Statistique des mines, minières, carrières, usines métallurgiques et appareils à vapeur de Belgique pour l'année 1888 (*Ann. des Travaux publics de Belgique*). Bruxelles, 1890, t. XLVII, pp. 303-339. (554.913)
- Marzé (Ém.).** 549.22  
 1891. Statistique des mines, minières, carrières, usines métallurgiques et appareils à vapeur de Belgique pour l'année 1889 (*Ann. des Travaux publics de Belgique*). Bruxelles, 1891, t. XLVIII, pp. 347-384. (554.913)
- Marzé (Ém.).** 549.22  
 1892. Statistique des mines, minières, carrières, usines métallurgiques et appareils à vapeur de Belgique pour l'année 1890 (*Ann. des Travaux publics de Belgique*). Bruxelles, 1892, t. XLIX, pp. 205-282. (554.913)
- Marzé (Ém.).** 549.22  
 1893. Statistique des mines, minières, carrières, usines métallurgiques et appareils à vapeur de Belgique pour l'année 1891 (*Ann. des Travaux publics de Belgique*). Bruxelles, 1893, t. L, pp. 257-292. (554.913)
- Marzé (Ém.).** 549.22  
 1893. Statistique des mines, minières, carrières, usines métallurgiques et appareils à vapeur de Belgique pour l'année 1892 (*Ann. des Travaux publics de Belgique*). Bruxelles, 1893, t. L, pp. 595-629. (554.913)
- Marzé (Ém.).** 549.22  
 1894. Statistique des mines, minières, carrières, usines métallurgiques et appareils à vapeur de Belgique pour l'année 1893 (*Ann. des Travaux publics de Belgique*). Bruxelles, 1894, t. LI, pp. 331-367. (554.913)
- Le Hardy de Beaulieu (Ch.).** 549.22  
 1865. L'industrie minière et métallurgique dans le Hainaut; son passé, son présent et son avenir (*Mém. de la Soc. des sciences, des arts et des lettres du Hainaut*). Mons, 1864-1865, t. X, pp. 192-241. (554.913.221)
- Jochams (F.).** 549.22  
 1869. Rapport sur l'industrie minérale de la province de Hainaut. Mons, 1869, broch. in-8° de 110 pp. Moujot, impr. (554.913.221)



- Dubois-Quenne (J.) et Wautelet (C.).** 549.22  
 1870. Rapport général de la Chambre de commerce de Charleroi, sur l'état du commerce et de l'industrie dans l'arrondissement pendant l'année 1869. Charleroi, 1870, broch. in-8° de 50 pp. Georis, impr. (554.913.221)
- Lambert (G.).** 549.22  
 1883. Rapport sur la situation de l'industrie minérale et métallurgique dans la province de Hainaut pendant l'année 1882. Frameries, 1883, broch. in-8° de 28 pp. Dufrane-Friart, impr. (554.913.221)
- Nagelmackers (E.) et Habets (A.).** 549.22  
 1889. Rapport sur la situation du commerce et de l'industrie dans les arrondissements de Liège, Huy et Waremme, et sur les travaux de la Chambre de commerce de Liège, Huy et Waremme en 1888. Liège, 1889, vol. in-8° de 72 pp. Impr. H. Vaillant-Carmanne. (554.913.223)
- Scherpenzeel-Thim (J. Van).** 549.22  
 1874. Exposé succinct de la situation de l'industrie minérale dans la province de Luxembourg pendant l'année 1873. Liège. 1874, broch. in-8° de 75 pp. Impr. H. Vaillant-Carmanne. (554.913.23)
- Clément (Ch.).** 549.22  
 1880. Rapport sur la situation de l'industrie minérale et métallurgique de la province de Luxembourg pendant l'année 1879. Arlon, 1880, broch. in-8° de 15 pp. V. Poncin, impr.-édit. (554.913.23)
- Scherpenzeel-Thim (J. Van).** 549.22  
 1883. Rapport sur la situation de l'industrie minérale et métallurgique de la province de Luxembourg pendant l'année 1882. Arlon, 1883, broch. in-8° de 49 pp. F. Bruck, impr. (554.913.23)
- Keppen (A. de).** 549.22  
 1894. Aperçu général sur l'industrie minérale de la Russie (*Ann. des Mines*). Paris, 1894, 9<sup>e</sup> sér., t. V, pp. 180-273 et 279-367, pl. VII-VIII. (555.11)
- Munroe (H.-S.).** 549.22  
 1877. La richesse minérale du Japon. Traduit de l'anglais par Léon Thonard (*Revue univers. des Mines, etc.*). Liège, 1877, 2<sup>e</sup> sér., t. I, pp. 347-395 et t. II, pp. 232-280. (555.122)





- 549.22
1882. The useful minerals of the United States (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 664-775. (557.3)
- Williams (A.).** 549.22
1884. Mineral Resources of the United States (Calendar years 1883 and 1884). Washington, 1883-1884, vol. in-8° of 1016 pp. Government Printing Office. (557.3)
- Gould (E.-R.-L.).** 549.22
1886. Mining Law (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 722-790. (557.3)
- Day (D.-T.).** 549.22
1887. Mineral Resources of the United States (Calendar year 1886). Washington, 1887, vol. in-8° of 813 pp. Government Printing Office. (557.3)
- Williams (A.).** 549.22.011
1887. Useful minerals of the United States. A partial list of ores, minerals, and mineral substances of industrial importance, arranged alphabetically by states and territories (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 688-812. (557.5)
- Day (D.-T.).** 549.22
1888. Mineral Resources of the United States (Calendar year 1887). Washington, 1888, vol. in-8° of 832 pp. Government Printing Office. (557.3)
- Day (D.-T.).** 549.22
1890. Mineral Resources of the United States (Calendar year 1888). Washington, 1890, vol. in-8° of 652 pp. Government Printing Office. (557.3)
- Peters (E.-D.) Jr.** 549.22
1884. The mines and reduction works of butte City, Montana (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 374-396. (557.331)
- M... (Ém. de).** 549.22
1883. Les États-Unis du Venezuela au point de vue de l'émigration de l'agriculture, du commerce et de l'industrie (*Journal de Mons*). Mons, 1883, broch. in-12 de 17 pp. Impr. de V. Janssens. (558.111)

the 1990s, the number of people in the world who are illiterate has increased from 1.2 billion to 1.5 billion. The number of illiterate people in the world is expected to reach 1.7 billion by the year 2015. The number of illiterate people in the world is expected to reach 1.7 billion by the year 2015. The number of illiterate people in the world is expected to reach 1.7 billion by the year 2015.

the 1990s, the number of people in the world who are undernourished has declined from 1.1 billion to 800 million. The number of people who are malnourished has declined from 1.5 billion to 1 billion. The number of people who are obese has increased from 100 million to 300 million. The number of people who are overweight has increased from 100 million to 300 million. The number of people who are obese and overweight has increased from 100 million to 300 million. The number of people who are obese and overweight has increased from 100 million to 300 million.

- Graty (A.-M. du).** 549.22  
 1855. Mémoire sur les productions minérales de la Confédération argentine. Bruxelles et Paris, 1855, vol. in-8° de 117 pp. Impr. de A. Labroue et Cie. (559.33)
- Centeno y García (J.).** 549.22  
 1878. Memoria geológico-minera de las Islas Filipinas. Madrid, 1876, vol. in-8° de 61 pp. y 1 mapa. Imprenta y fundicion de Manuel Tello. (559.14)
- Marin la Meslée (E.).** 549.22.049  
 1878. Progrès et ressources de Nouvelle-Galles du Sud, par Ch. Robinson, traduit de l'anglais. Sydney, 1878, broch. in-8° de 24 pp. Thomas Richard, impr. du Gouvernement. (559.311.2)
- Mulder (R.).** 549.22  
 1883. Nouvelle-Galles du Sud (Australie). Progrès et ressources en 1882. Publication officielle pour l'Exposition d'Amsterdam, traduite de l'anglais par R. Mulder. Amsterdam, 1883, broch. in-8° de 24 pp. Impr. de Binger frères. (559.311.2)
- Quetelet (A.).** 549.22.071  
 1843. Sur l'emploi de la boussole dans les mines (*Ann. des Travaux publics de Belgique*). Bruxelles, 1843, t. I, pp. 249-282. (559.98)
- Chaudron (J.).** 549.22.071  
 1854. Notice sur le procédé inventé par l'ingénieur Kind pour l'établissement des puits de mines (*Ann. des Travaux publics de Belgique*). Bruxelles, 1853-1854, t. XII, pp. 327-338. (559.98)
- Chaudron (J.).** 549.22.071  
 1867. Fonçage des puits à niveau plein. Notice supplémentaire sur les travaux exécutés de 1862 à 1867 (*Ann. des Mines*). Paris, 1867, 6<sup>e</sup> sér., t. XII, pp. 185-205, pl. VI. (559.98)
- Chaudron (J.).** 549.22.071  
 1878. Le système Kind et Chaudron. Bruxelles, 1878, broch. in-8° de 32 pp. et 2 pl. Impr. Delfosse. (559.98)
- Raymond (R.-W.).** 549.22.09  
 1884. Historical sketch of mining law (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 988-1004. (559.98)



- Chaudron (J.).** 549.22.071  
 1889. Exposition universelle de Paris de 1889. Le système Kind et Chaudron pour le fonçage des puits (*L'Industrie moderne*). Bruxelles, 1889, 32 pp. et 3 coupes. Impr. F. Larcier. (559.98)
- Pectsch (F.-H.).** 549.22.071  
 1889. Réponse aux questions proposées par le Grand Concours international des Sciences et de l'Industrie, subdivision 21a : Un procédé efficace de creusement des puits dans des terrains aquifères et un procédé efficace de percement des tunnels à travers les sables bouillants. Magdebourg, 1889, broch. in-8° de 12 pp. et 2 pl. L. Mosche, impr. (559.98)
- Crosby (W.-O.).** 549.22.011  
 1894. A classification of economic geological deposits based on origin and original structure (*The American Geologist*). Minneapolis, 1894, vol. XIII, pp. 249-268. (559.98)
- Lecornu (L.).** 549.23  
 1887. Sur les carrières souterraines du Calvados (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1886-1887, 4<sup>e</sup> sér., vol. I, pp. 164-168. (554.412.2)
- Sprenell (H.-S.).** 549.23  
 1885. Structural materials (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 395-427. (557.3)
- Day (W.-C.).** 549.23  
 1886. Structural materials. The building industry in general (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 517-580. (557.3)
- 549.231.1  
 1878. Catalogue des échantillons de matériaux de construction réunis par les soins du Ministère des Travaux publics pour l'Exposition universelle de Paris en 1878. Paris, 1878, vol in-8° de 437 pp. Dunod, édit. (554.4)
- Legrand-Benoît (A.).** 549.231.1  
 1871. Réclamation justifiée des maîtres de carrières des bords de la Meuse (Visite aux carrières et aux monuments). Namur, 1871, vol. in-4° de 114 pp. Typogr. de Ad. Wesmael-Charlier, libr.-édit. (554.913.222)

01-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

187-104-104

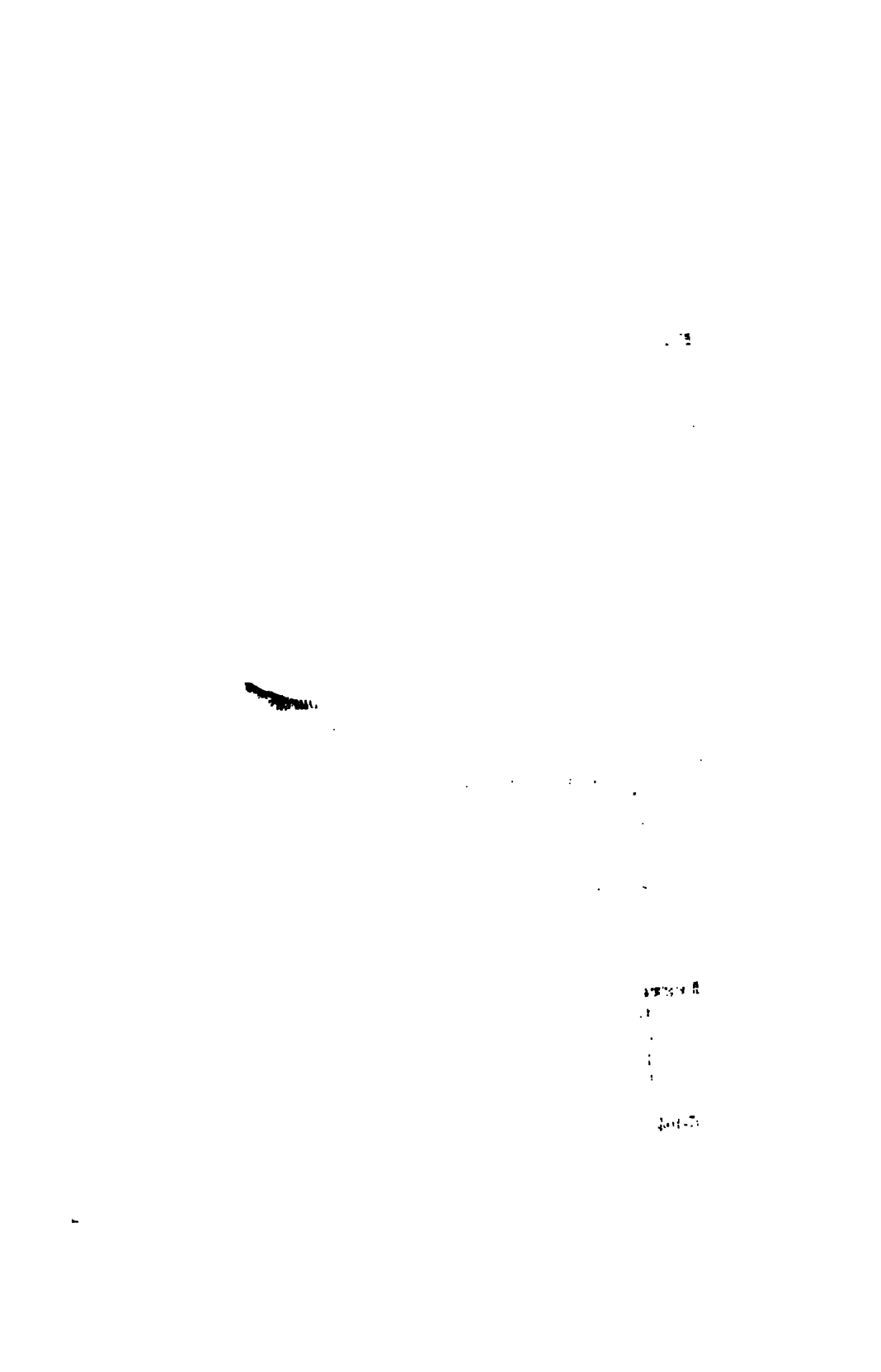
187-104-104

187-104-104

187-104-104

187-104-104

- 549.231.1
- 1882.** Structural materials (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 450-464. (557.3)
- 549.231.1
- 1884.** Structural materials (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 662-676. (557.3)
- Day (W.-C.).** 549.231.1
- 1887.** Structural materials (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 503-551. (557.3)
- Day (W.-C.).** 549.231.1
- 1888.** Structural materials (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1888, pp. 516-575. (557.3)
- Devilleordeau (J.).** 549.231.1
- 1889.** Notes sur les roches au point de vue de leur emploi dans les constructions, précédées d'un aperçu géologique sur leurs formations (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1889, t. II (mém.), pp. 410-428. pl. VI-XII. (559.98)
- Poncelet (J.-B.).** 549.231.12
- 1845.** Rapport sur les ardoisières d'Angers et sur celles des rives de la Meuse en France (*Ann. des Travaux publics de Belgique*). Bruxelles, 1844-1845, t. III, pp. 317-352. (554.414)
- Poncelet (J.-B.).** 549.231.12
- 1845.** Rapport sur les ardoisières d'Angers et sur celles des rives de la Meuse en France (*Ann. des Travaux publics de Belgique*). Bruxelles, 1844-1845, t. III, pp. 317-352. (554.432.1)
- Cauchy (P.), Roget (...) et Dandellin (G.).** 549.231.12
- 1841.** Premier rapport de la Commission des matériaux indigènes : Ardoises. Bruxelles, 1841, broch. in-4° de 36 pp. Impr. de Vandoooren frères. (554.913.2)
- Cauchy (P.), Roget (...) et Dandellin (G.).** 549.231.12
- 1844.** Rapport de la Commission instituée par arrêtés de MM. les Ministres des Travaux publics et de la Guerre des 19 et 27 février 1840 (*Ann. des Travaux publics de Belgique*). Bruxelles, 1844, t. II, pp. 162-219. (554.913.2)





- Matthys (de), Firket (Ad.), etc.** 549.231.12  
1890. Rapport de la Commission chargée d'études relatives aux ardoises. Bruxelles, 1890, broch. in-8° de 54 pp. Impr. P. Weissenbruch. (554.913.22)
- Hanus (D.).** 549.231.12  
1889. Le Luxembourg belge industriel et commercial (Ardosières). Arlon, 1889, vol. in-4° de 199 pp. F. Bruck, impr. (554.913.23)
- Charpy (L.).** 549.231.13  
1882. Note sur l'industrie du marbre à Saint-Amour et sur les gisements de marbres dans le département du Jura (*Bull. de la Soc. des sciences naturelles de Neuchâtel*). Neuchâtel, 1880-1882, t. XII, 2° cahier, pp. 245-260. (554.441.3)
- Delgado (J.-F.-N.).** 549.231.13  
1889. Reconhecimento scientifico dos jazigos de marmore e de alabastro de Santo Adrião e das grutas comprehendidas nos mesmos jazigos (*Communic. da Comissão dos Trabalhos Geol. de Portugal*). Lisboa, 1888-1889, t. II, fasc. I, pp. 45-56 e 4 est. (554.691.2)
- Delcourt-Wineqs (J.).** 549.231.13  
1891. Les carrières de Miguéla, près d'Olyviopol (Russie). Rapport adressé à M. Skarginski, propriétaire à Odessa. Bruxelles, 1891, broch. in-4° de 38 pp. et 3 pl. P. Weissenbruch, impr. (554.754)
- Tribolet (M. de).** 549.231.13  
1882. Note sur les carrières de marbres de Saillon, en Valais (*Bull. de la Soc. des sciences naturelles de Neuchâtel*). Neuchâtel, 1880-1882, t. XII, 2° cahier, pp. 261-270 et 1 profil. (554.941.3)
- 549.231.13  
1878. Notice sur les marbrières du Filfila, province de Constantine (Algérie). Paris, 1878, broch. in-8° de 16 pp. Impr.-typ. de L. Hugonis. (556.112.3)
- Draper (D.).** 549.231.13  
1895. The Marble Beds of Natal (*Quart. Journ. of the Geol. Soc.*). London, 1895, vol. LI, n° 201, pp. 51-56, 2 fig. (556.46)
- Demaret (J.).** 549.231.13  
1886. Gisements, exploitation, travail et commerce des marbres en Belgique et à l'étranger (*Ann. des Travaux publics de Belgique*). Bruxelles, 1886, t. XLIV, pp. 497-594, pl. XIX, 3 fig. (559.98)



MÉTAUX NATIFS ET MINÉRAIS MÉTALLIQUES.

- Vicat (...).** 549.231.14  
 1839. Recherches statistiques sur les substances calcaires à chaux hydraulique et à ciment naturel. Paris, 1839, vol. in-8° de 231 pp. Carilian-Gœury et Dalmont, libr. (584.4)
- Weeks (J.-D.).** 549.231.21  
 1884. Glass materials (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 966-977. (587.3)
- Weeks (J.-D.).** 549.231.21  
 1885. Glass materials (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 544-557. (587.3)
- Deville-Deau (J.).** 549.231.22  
 1888. Études sur les arkoses de Saône-et-Loire (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1888, t. I (mém.), pp. 237-252. (584.468.3)
- 549.231.23  
 1884. Mineral Paints (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 920-929. (587.3)
- 549.231.23  
 1887. Mineral paints (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 674-679. (587.3)
- 549.231.23  
 1888. Mineral paints (*Miner. Resources of the U. S. Geol. Surv.*). Washington. 1888, pp. 616-622. (587.3)
- 549.231.25  
 1882. Lithographic stone (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 595-596. (587.3)
- 549.231.25  
 1884. Lithographic stone (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 935-936. (587.3)
- 549.231.25  
 1886. Lithographic stone (*Miner. Resources of the U. S. Geol. Surv.*) Washington, 1886, pp. 690-691. (587.3)
- Chatard (T.-M.).** 549.231.26  
 1884. Corundum and Emery. Infusorial earth. Pumice stone. Rottenstone (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 714-722. (587.3)

1982  
1981  
1980  
1979  
1978  
1977  
1976  
1975  
1974  
1973  
1972  
1971  
1970  
1969  
1968  
1967  
1966  
1965  
1964  
1963  
1962  
1961  
1960  
1959  
1958  
1957  
1956  
1955  
1954  
1953  
1952  
1951  
1950  
1949  
1948  
1947  
1946  
1945  
1944  
1943  
1942  
1941  
1940  
1939  
1938  
1937  
1936  
1935  
1934  
1933  
1932  
1931  
1930  
1929  
1928  
1927  
1926  
1925  
1924  
1923  
1922  
1921  
1920  
1919  
1918  
1917  
1916  
1915  
1914  
1913  
1912  
1911  
1910  
1909  
1908  
1907  
1906  
1905  
1904  
1903  
1902  
1901  
1900

1988  
1987  
1986  
1985  
1984  
1983  
1982  
1981  
1980  
1979  
1978  
1977  
1976  
1975  
1974  
1973  
1972  
1971  
1970  
1969  
1968  
1967  
1966  
1965  
1964  
1963  
1962  
1961  
1960  
1959  
1958  
1957  
1956  
1955  
1954  
1953  
1952  
1951  
1950  
1949  
1948  
1947  
1946  
1945  
1944  
1943  
1942  
1941  
1940  
1939  
1938  
1937  
1936  
1935  
1934  
1933  
1932  
1931  
1930  
1929  
1928  
1927  
1926  
1925  
1924  
1923  
1922  
1921  
1920  
1919  
1918  
1917  
1916  
1915  
1914  
1913  
1912  
1911  
1910  
1909  
1908  
1907  
1906  
1905  
1904  
1903  
1902  
1901  
1900  
1899  
1898  
1897  
1896  
1895  
1894  
1893  
1892  
1891  
1890  
1889  
1888  
1887  
1886  
1885  
1884  
1883  
1882  
1881  
1880  
1879  
1878  
1877  
1876  
1875  
1874  
1873  
1872  
1871  
1870  
1869  
1868  
1867  
1866  
1865  
1864  
1863  
1862  
1861  
1860  
1859  
1858  
1857  
1856  
1855  
1854  
1853  
1852  
1851  
1850  
1849  
1848  
1847  
1846  
1845  
1844  
1843  
1842  
1841  
1840  
1839  
1838  
1837  
1836  
1835  
1834  
1833  
1832  
1831  
1830  
1829  
1828  
1827  
1826  
1825  
1824  
1823  
1822  
1821  
1820  
1819  
1818  
1817  
1816  
1815  
1814  
1813  
1812  
1811  
1810  
1809  
1808  
1807  
1806  
1805  
1804  
1803  
1802  
1801  
1800  
1799  
1798  
1797  
1796  
1795  
1794  
1793  
1792  
1791  
1790  
1789  
1788  
1787  
1786  
1785  
1784  
1783  
1782  
1781  
1780  
1779  
1778  
1777  
1776  
1775  
1774  
1773  
1772  
1771  
1770  
1769  
1768  
1767  
1766  
1765  
1764  
1763  
1762  
1761  
1760  
1759  
1758  
1757  
1756  
1755  
1754  
1753  
1752  
1751  
1750  
1749  
1748  
1747  
1746  
1745  
1744  
1743  
1742  
1741  
1740  
1739  
1738  
1737  
1736  
1735  
1734  
1733  
1732  
1731  
1730  
1729  
1728  
1727  
1726  
1725  
1724  
1723  
1722  
1721  
1720  
1719  
1718  
1717  
1716  
1715  
1714  
1713  
1712  
1711  
1710  
1709  
1708  
1707  
1706  
1705  
1704  
1703  
1702  
1701  
1700  
1699  
1698  
1697  
1696  
1695  
1694  
1693  
1692  
1691  
1690  
1689  
1688  
1687  
1686  
1685  
1684  
1683  
1682  
1681  
1680  
1679  
1678  
1677  
1676  
1675  
1674  
1673  
1672  
1671  
1670  
1669  
1668  
1667  
1666  
1665  
1664  
1663  
1662  
1661  
1660  
1659  
1658  
1657  
1656  
1655  
1654  
1653  
1652  
1651  
1650  
1649  
1648  
1647  
1646  
1645  
1644  
1643  
1642  
1641  
1640  
1639  
1638  
1637  
1636  
1635  
1634  
1633  
1632  
1631  
1630  
1629  
1628  
1627  
1626  
1625  
1624  
1623  
1622  
1621  
1620  
1619  
1618  
1617  
1616  
1615  
1614  
1613  
1612  
1611  
1610  
1609  
1608  
1607  
1606  
1605  
1604  
1603  
1602  
1601  
1600  
1599  
1598  
1597  
1596  
1595  
1594  
1593  
1592  
1591  
1590  
1589  
1588  
1587  
1586  
1585  
1584  
1583  
1582  
1581  
1580  
1579  
1578  
1577  
1576  
1575  
1574  
1573  
1572  
1571  
1570  
1569  
1568  
1567  
1566  
1565  
1564  
1563  
1562  
1561  
1560  
1559  
1558  
1557  
1556  
1555  
1554  
1553  
1552  
1551  
1550  
1549  
1548  
1547  
1546  
1545  
1544  
1543  
1542  
1541  
1540  
1539  
1538  
1537  
1536  
1535  
1534  
1533  
1532  
1531  
1530  
1529  
1528  
1527  
1526  
1525  
1524  
1523  
1522  
1521  
1520  
1519  
1518  
1517  
1516  
1515  
1514  
1513  
1512  
1511  
1510  
1509  
1508  
1507  
1506  
1505  
1504  
1503  
1502  
1501  
1500  
1499  
1498  
1497  
1496  
1495  
1494  
1493  
1492  
1491  
1490  
1489  
1488  
1487  
1486  
1485  
1484  
1483  
1482  
1481  
1480  
1479  
1478  
1477  
1476  
1475  
1474  
1473  
1472  
1471  
1470  
1469  
1468  
1467  
1466  
1465  
1464  
1463  
1462  
1461  
1460  
1459  
1458  
1457  
1456  
1455  
1454  
1453  
1452  
1451  
1450  
1449  
1448  
1447  
1446  
1445  
1444  
1443  
1442  
1441  
1440  
1439  
1438  
1437  
1436  
1435  
1434  
1433  
1432  
1431  
1430  
1429  
1428  
1427  
1426  
1425  
1424  
1423  
1422  
1421  
1420  
1419  
1418  
1417  
1416  
1415  
1414  
1413  
1412  
1411  
1410  
1409  
1408  
1407  
1406  
1405  
1404  
1403  
1402  
1401  
1400  
1399  
1398  
1397  
1396  
1395  
1394  
1393  
1392  
1391  
1390  
1389  
1388  
1387  
1386  
1385  
1384  
1383  
1382  
1381  
1380  
1379  
1378  
1377  
1376  
1375  
1374  
1373  
1372  
1371  
1370  
1369  
1368  
1367  
1366  
1365  
1364  
1363  
1362  
1361  
1360  
1359  
1358  
1357  
1356  
1355  
1354  
1353  
1352  
1351  
1350  
1349  
1348  
1347  
1346  
1345  
1344  
1343  
1342  
1341  
1340  
1339  
1338  
1337  
1336  
1335  
1334  
1333  
1332  
1331  
1330  
1329  
1328  
1327  
1326  
1325  
1324  
1323  
1322  
1321  
1320  
1319  
1318  
1317  
1316  
1315  
1314  
1313  
1312  
1311  
1310  
1309  
1308  
1307  
13

1. Page 6  
2. Page 7  
3. Page 8  
4. Page 9

1848  
1849  
1850  
1851  
1852  
1853  
1854  
1855  
1856  
1857  
1858  
1859  
1860  
1861  
1862  
1863  
1864  
1865  
1866  
1867  
1868  
1869  
1870  
1871  
1872  
1873  
1874  
1875  
1876  
1877  
1878  
1879  
1880  
1881  
1882  
1883  
1884  
1885  
1886  
1887  
1888  
1889  
1890  
1891  
1892  
1893  
1894  
1895  
1896  
1897  
1898  
1899  
1900  
1901  
1902  
1903  
1904  
1905  
1906  
1907  
1908  
1909  
1910  
1911  
1912  
1913  
1914  
1915  
1916  
1917  
1918  
1919  
1920  
1921  
1922  
1923  
1924  
1925  
1926  
1927  
1928  
1929  
1930  
1931  
1932  
1933  
1934  
1935  
1936  
1937  
1938  
1939  
1940  
1941  
1942  
1943  
1944  
1945  
1946  
1947  
1948  
1949  
1950  
1951  
1952  
1953  
1954  
1955  
1956  
1957  
1958  
1959  
1960  
1961  
1962  
1963  
1964  
1965  
1966  
1967  
1968  
1969  
1970  
1971  
1972  
1973  
1974  
1975  
1976  
1977  
1978  
1979  
1980  
1981  
1982  
1983  
1984  
1985  
1986  
1987  
1988  
1989  
1990  
1991  
1992  
1993  
1994  
1995  
1996  
1997  
1998  
1999  
2000  
2001  
2002  
2003  
2004  
2005  
2006  
2007  
2008  
2009  
2010  
2011  
2012  
2013  
2014  
2015  
2016  
2017  
2018  
2019  
2020  
2021  
2022  
2023  
2024  
2025  
2026  
2027  
2028  
2029  
2030  
2031  
2032  
2033  
2034  
2035  
2036  
2037  
2038  
2039  
2040  
2041  
2042  
2043  
2044  
2045  
2046  
2047  
2048  
2049  
2050  
2051  
2052  
2053  
2054  
2055  
2056  
2057  
2058  
2059  
2060  
2061  
2062  
2063  
2064  
2065  
2066  
2067  
2068  
2069  
2070  
2071  
2072  
2073  
2074  
2075  
2076  
2077  
2078  
2079  
2080  
2081  
2082  
2083  
2084  
2085  
2086  
2087  
2088  
2089  
2090  
2091  
2092  
2093  
2094  
2095  
2096  
2097  
2098  
2099  
2100  
2101  
2102  
2103  
2104  
2105  
2106  
2107  
2108  
2109  
2110  
2111  
2112  
2113  
2114  
2115  
2116  
2117  
2118  
2119  
2120  
2121  
2122  
2123  
2124  
2125  
2126  
2127  
2128  
2129  
2130  
2131  
2132  
2133  
2134  
2135  
2136  
2137  
2138  
2139  
2140  
2141  
2142  
2143  
2144  
2145  
2146  
2147  
2148  
2149  
2150  
2151  
2152  
2153  
2154  
2155  
2156  
2157  
2158  
2159  
2160  
2161  
2162  
2163  
2164  
2165  
2166  
2167  
2168  
2169  
2170  
2171  
2172  
2173  
2174  
2175  
2176  
2177  
2178  
2179  
2180  
2181  
2182  
2183  
2184  
2185  
2186  
2187  
2188  
2189  
2190  
2191  
2192  
2193  
2194  
2195  
2196  
2197  
2198  
2199  
2200  
2201  
2202  
2203  
2204  
2205  
2206  
2207  
2208  
2209  
2210  
2211  
2212  
2213  
2214  
2215  
2216  
2217  
2218  
2219  
2220  
2221  
2222  
2223  
2224  
2225  
2226  
2227  
2228  
2229  
2230  
2231  
2232  
2233  
2234  
2235  
2236  
2237  
2238  
2239  
2240  
2241  
2242  
2243  
2244  
2245  
2246  
2247  
2248  
2249  
2250  
2251  
2252  
2253  
2254  
2255  
2256  
2257  
2258  
2259  
2260  
2261  
2262  
2263  
2264  
2265  
2266  
2267  
2268  
2269  
2270  
2271  
2272  
2273  
2274  
2275  
2276  
2277  
2278  
2279  
2280  
2281  
2282  
2283  
2284  
2285  
2286  
2287  
2288  
2289  
2290  
2291  
2292  
2293  
2294  
2295  
2296  
2297  
2298  
2299  
2300  
2301  
2302  
2303  
2304  
2305  
2306  
2307  
2308  
2309  
2310  
2311  
2312  
2313  
2314  
2315  
2316  
2317  
2318  
2319  
2320  
2321  
2322  
2323  
2324  
2325  
2326  
2327  
2328  
2329  
2330  
2331  
2332  
2333  
2334  
2335  
2336  
2337  
2338  
2339  
2340  
2341  
2342  
2343  
2344  
2345  
2346  
2347  
2348  
2349  
2350  
2351  
2352  
2353  
2354  
2355  
2356  
2357  
2358  
2359  
2360  
2361  
2362  
2363  
2364  
2365  
2366  
2367  
2368  
2369  
2370  
2371  
2372  
2373  
2374  
2375  
2376  
2377  
2378  
2379  
2380  
2381  
2382  
2383  
2384  
2385  
2386  
2387  
2388  
2389  
2390  
2391  
2392  
2393  
2394  
2395  
2396  
2397  
2398  
2399  
2400  
2401  
2402  
2403  
2404  
2405  
2406  
2407  
2408  
2409  
2410  
2411  
2412  
2413  
2414  
2415  
2416  
2417  
2418  
2419  
2420  
2421  
2422  
2423  
2424  
2425  
2426  
2427  
2428  
2429  
2430  
2431  
2432  
2433  
2434  
2435  
2436  
2437  
2438  
2439  
2440  
2441  
2442  
2443  
2444  
2445  
2446  
2447  
2448  
2449  
2450  
2451  
2452  
2453  
2454  
2455  
2456  
2457  
2458  
2459  
2460  
2461  
2462  
2463  
2464  
2465  
2466  
2467  
2468  
2469  
2470  
2471  
2472  
2473  
2474  
2475  
2476  
2477  
2478  
2479  
2480  
2481  
2482  
2483  
2484  
2485  
2486  
2487  
2488  
2489  
2490  
2491  
2492  
2493  
2494  
2495  
2496  
2497  
2498  
2499  
2500  
2501  
2502  
2503  
2504  
2505  
2506  
2507  
2508  
2509  
2510  
2511  
2512  
2513  
2514  
2515  
2516  
2517  
2518  
2519  
2520  
2521  
2522  
2523  
2524  
2525  
2526  
2527  
2528  
2529  
25

[illegible]

1. The first step is to identify the problem. This involves understanding the current situation and what needs to be changed.

62,100 1.3  
June 2, 1902. 2.4 m. p. m. small to 11.1 and 11.2. 18031  
67,100 1.3

John L. Smith, Jr. and Co., H. 100, 120, 140, 160, 180, 200, 220, 240, 260, 280, 300, 320, 340, 360, 380, 400, 420, 440, 460, 480, 500, 520, 540, 560, 580, 600, 620, 640, 660, 680, 700, 720, 740, 760, 780, 800, 820, 840, 860, 880, 900, 920, 940, 960, 980, 1000, 1020, 1040, 1060, 1080, 1100, 1120, 1140, 1160, 1180, 1200, 1220, 1240, 1260, 1280, 1300, 1320, 1340, 1360, 1380, 1400, 1420, 1440, 1460, 1480, 1500, 1520, 1540, 1560, 1580, 1600, 1620, 1640, 1660, 1680, 1700, 1720, 1740, 1760, 1780, 1800, 1820, 1840, 1860, 1880, 1900, 1920, 1940, 1960, 1980, 2000, 2020, 2040, 2060, 2080, 2100, 2120, 2140, 2160, 2180, 2200, 2220, 2240, 2260, 2280, 2300, 2320, 2340, 2360, 2380, 2400, 2420, 2440, 2460, 2480, 2500, 2520, 2540, 2560, 2580, 2600, 2620, 2640, 2660, 2680, 2700, 2720, 2740, 2760, 2780, 2800, 2820, 2840, 2860, 2880, 2900, 2920, 2940, 2960, 2980, 3000, 3020, 3040, 3060, 3080, 3100, 3120, 3140, 3160, 3180, 3200, 3220, 3240, 3260, 3280, 3300, 3320, 3340, 3360, 3380, 3400, 3420, 3440, 3460, 3480, 3500, 3520, 3540, 3560, 3580, 3600, 3620, 3640, 3660, 3680, 3700, 3720, 3740, 3760, 3780, 3800, 3820, 3840, 3860, 3880, 3900, 3920, 3940, 3960, 3980, 4000, 4020, 4040, 4060, 4080, 4100, 4120, 4140, 4160, 4180, 4200, 4220, 4240, 4260, 4280, 4300, 4320, 4340, 4360, 4380, 4400, 4420, 4440, 4460, 4480, 4500, 4520, 4540, 4560, 4580, 4600, 4620, 4640, 4660, 4680, 4700, 4720, 4740, 4760, 4780, 4800, 4820, 4840, 4860, 4880, 4900, 4920, 4940, 4960, 4980, 5000, 5020, 5040, 5060, 5080, 5100, 5120, 5140, 5160, 5180, 5200, 5220, 5240, 5260, 5280, 5300, 5320, 5340, 5360, 5380, 5400, 5420, 5440, 5460, 5480, 5500, 5520, 5540, 5560, 5580, 5600, 5620, 5640, 5660, 5680, 5700, 5720, 5740, 5760, 5780, 5800, 5820, 5840, 5860, 5880, 5900, 5920, 5940, 5960, 5980, 6000, 6020, 6040, 6060, 6080, 6100, 6120, 6140, 6160, 6180, 6200, 6220, 6240, 6260, 6280, 6300, 6320, 6340, 6360, 6380, 6400, 6420, 6440, 6460, 6480, 6500, 6520, 6540, 6560, 6580, 6600, 6620, 6640, 6660, 6680, 6700, 6720, 6740, 6760, 6780, 6800, 6820, 6840, 6860, 6880, 6900, 6920, 6940, 6960, 6980, 7000, 7020, 7040, 7060, 7080, 7100, 7120, 7140, 7160, 7180, 7200, 7220, 7240, 7260, 7280, 7300, 7320, 7340, 7360, 7380, 7400, 7420, 7440, 7460, 7480, 7500, 7520, 7540, 7560, 7580, 7600, 7620, 7640, 7660, 7680, 7700, 7720, 7740, 7760, 7780, 7800, 7820, 7840, 7860, 7880, 7900, 7920, 7940, 7960, 7980, 8000, 8020, 8040, 8060, 8080, 8100, 8120, 8140, 8160, 8180, 8200, 8220, 8240, 8260, 8280, 8300, 8320, 8340, 8360, 8380, 8400, 8420, 8440, 8460, 8480, 8500, 8520, 8540, 8560, 8580, 8600, 8620, 8640, 8660, 8680, 8700, 8720, 8740, 8760, 8780, 8800, 8820, 8840, 8860, 8880, 8900, 8920, 8940, 8960, 8980, 9000, 9020, 9040, 9060, 9080, 9100, 9120, 9140, 9160, 9180, 9200, 9220, 9240, 9260, 9280, 9300, 9320, 9340, 9360, 9380, 9400, 9420, 9440, 9460, 9480, 9500, 9520, 9540, 9560, 9580, 9600, 9620, 9640, 9660, 9680, 9700, 9720, 9740, 9760, 9780, 9800, 9820, 9840, 9860, 9880, 9900, 9920, 9940, 9960, 9980, 10000, 10020, 10040, 10060, 10080, 10100, 10120, 10140, 10160, 10180, 10200, 10220, 10240, 10260, 10280, 10300, 10320, 10340, 10360, 10380, 10400, 10420, 10440, 10460, 10480, 10500, 10520, 10540, 10560, 10580, 10600, 10620, 10640, 10660, 10680, 10700, 10720, 10740, 10760, 10780, 10800, 10820, 10840, 10860, 10880, 10900, 10920, 10940, 10960, 10980, 11000, 11020, 11040, 11060, 11080, 11100, 11120, 11140, 11160, 11180, 11200, 11220, 11240, 11260, 11280, 11300, 11320, 11340, 11360, 11380, 11400, 11420, 11440, 11460, 11480, 11500, 11520, 11540, 11560, 11580, 11600, 11620, 11640, 11660, 11680, 11700, 11720, 11740, 11760, 11780, 11800, 11820, 11840, 11860, 11880, 11900, 11920, 11940, 11960, 11980, 12000, 12020, 12040, 12060, 12080, 12100, 12120, 12140, 12160, 12180, 12200, 12220, 12240, 12260, 12280, 12300, 12320, 12340, 12360, 12380, 12400, 12420, 12440, 12460, 12480, 12500, 12520, 12540, 12560, 12580, 12600, 12620, 12640, 12660, 12680, 12700, 12720, 12740, 12760, 12780, 12800, 12820, 12840, 12860, 12880, 12900, 12920, 12940, 12960, 12980, 13000, 13020, 13040, 13060, 13080, 13100, 13120, 13140, 13160, 13180, 13200, 13220, 13240, 13260, 13280, 1

1884 I have been thinking of the H. G. (Goul.  
25.767 1884 I have been thinking of the H. G. (Goul.  
25.767 1884 I have been thinking of the H. G. (Goul.

62,119,116  
 62,119,116  
 62,119,116

1884. (Continued from p. 177.) International South Pacific zone.

# MÉTAUX NATIFS ET MINÉRAIS MÉTALLIQUES.

- Turner (G.-M.).** 549.231.26  
1885. Abrasive materials. Buhrstones, Corundum, Infusorial Earth, Pumice stone, Novaculite (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 433-436. (557.3)
- Raberg (W.-A.).** 549.231.26  
1886. Abrasive materials. Grindstones, Corundum, Infusorial Earth (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 581-588. (557.3)
- Turner (G.-M.).** 549.231.26  
1886. Novaculite (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 589-594. (557.3)
- 549.231.26  
1887. Abrasive materials (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 552-554. (557.3)
- 549.231.26  
1888. Abrasive materials (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1888, pp. 576-579. (557.3)
- Read (M.-C.).** 549.231.26  
1882. Berea grit (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 478-481. (557.521.5)
- Gannett (H.).** 549.231.26  
1882. Abrasive materials. Corundum and Emery (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 476-478. (559.98)
- Liebrich (A.).** 549.231.26  
1895. Bauxit und Smirgel (*Bericht der Oberhessischen Gesell. für Natur- und Heilkunde*). Giessen, 1895, Bd XXX, SS. 19-23. — (*Zeitschr. für prakt. Geologie*). Berlin, 1895, Jahrg III, SS. 275-277. (559.98)
- Carnot (A.).** 549.231.27  
1881. Sur une brèche volcanique susceptible d'être utilisée comme amendement agricole (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 222-223. (554.481.3)
- Stainier (X.).** 549.231.27  
1895. Composition chimique de roches et de sols belges. 1<sup>re</sup> partie : sables, limonite sableuse, marnes (*Bull. de l'Agriculture*). Bruxelles, 1895, pp. 240-245. (554.915.21)

**Meinler (M.).**  
1885. Composition chimique de la roche et de la pâte à papier : rapport fait au Congrès national de la partie chimique, Bruxelles, 1885, pp. 210-212.  
(284.012.91)

**Garnot (A.).**  
1881. Sur une nouvelle substance susceptible d'être utilisée comme réactif dans l'analyse des sels de sodium et de potassium. Paris, 1881, t. XCIII, pp. 222-223. (184.481.2)

**Liebsch (A.).**  
1895. Bismut und Zinn. Bericht über Operationen. (Ged.) für  
Verfahren zur Herstellung von Bismut, 1895, Bd. XXV, 22, 10-23.  
(184.008)

**Garnot (H.).**  
1885. Analyse chimique. Comptes rendus de la  
Commission de la Chimie, Paris, 1885, pp. 470-478.  
(284.008)

**Reed (H.-C.).**  
1882. Report on the progress of the U. S. Geological  
Survey, Washington, 1882, pp. 12-18.  
(284.251.2)

**1888. Abstr. of the U. S. Geological Survey.**  
1888. Washington, 1888, pp. 210-212.  
(284.251.2)

**1887. Abstr. of the U. S. Geological Survey.**  
1887. Washington, 1887, pp. 210-212.  
(284.251.2)

**Turner (C.-M.).**  
1888. Abstr. of the U. S. Geological Survey.  
Washington, 1888, pp. 210-212.  
(284.251.2)

**Haberkorn (H.).**  
1888. Abstr. of the U. S. Geological Survey.  
Washington, 1888, pp. 210-212.  
(284.251.2)

**Turner (C.-M.).**  
1888. Abstr. of the U. S. Geological Survey.  
Washington, 1888, pp. 210-212.  
(284.251.2)

- Wilber (F.-A.).** 549.231.27  
 1882. Marls (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 522-526. (557.3)
- Day (D.-T.).** 549.231.27  
 1884. Manufactured fertilizers (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 815-826. (557.3)
- Wilber (F.-A.).** 549.231.27  
 1884. Marls (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 808-809. (557.3)
- Phillips (W.-B.).** 549.231.27  
 1886. Fertilizers. Phosphate rock in South Carolina. The Fertilizer trade in North Carolina (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 606-621. (557.312.2)
- Day (W.-C.).** 549.232  
 1887. Potassium salts (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 628-650. (557.3)
- Cossa (A.).** 549.232.442  
 1882. Sur la hiératite, nouvelle espèce minéralogique (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 457-458. (554.581.1)
- Saco (...).** 549.232.713.3  
 1884. Sur un dépôt de salpêtre dans le voisinage de Cochabamba (Bolivie) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 84-85. (558.115.25)
- Day (W.-C.).** 549.233  
 1887. Sodium salts (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 651-658. (557.3)
- 549.233.313  
 1882. Sulphate of Soda (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 603-604. (557.355)
- Guntz (...).** 549.233.442  
 1883. Sur les fluorures du sodium (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1558-1560. (559.98)
- 549.233.711.3  
 1882. Borax (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 566-571. (557.3)

**Willber E. A.**  
1882. Willber E. A. was born in 1882. He is a native of the State of New York, and is now residing in the City of New York.

**Willber E. A.**  
1884. Willber E. A. was born in 1884. He is a native of the State of New York, and is now residing in the City of New York.

**Willber E. A.**  
1884. Willber E. A. was born in 1884. He is a native of the State of New York, and is now residing in the City of New York.

**Willber E. A.**  
1884. Willber E. A. was born in 1884. He is a native of the State of New York, and is now residing in the City of New York.

**Willber E. A.**  
1884. Willber E. A. was born in 1884. He is a native of the State of New York, and is now residing in the City of New York.

**Willber E. A.**  
1884. Willber E. A. was born in 1884. He is a native of the State of New York, and is now residing in the City of New York.

**Willber E. A.**  
1884. Willber E. A. was born in 1884. He is a native of the State of New York, and is now residing in the City of New York.

**Willber E. A.**  
1884. Willber E. A. was born in 1884. He is a native of the State of New York, and is now residing in the City of New York.

**Willber E. A.**  
1884. Willber E. A. was born in 1884. He is a native of the State of New York, and is now residing in the City of New York.

**Willber E. A.**  
1884. Willber E. A. was born in 1884. He is a native of the State of New York, and is now residing in the City of New York.

**Willber E. A.**  
1884. Willber E. A. was born in 1884. He is a native of the State of New York, and is now residing in the City of New York.

**Willber E. A.**  
1884. Willber E. A. was born in 1884. He is a native of the State of New York, and is now residing in the City of New York.



- 549.233.711.3
- 1884.** Borax (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 859-863. (557.3)
- 549.233.711.3
- 1885.** Borax (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 491-493. (557.34)
- 549.233.711.3
- 1886.** Borax (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 678-680. (557.34)
- Roche (E.).** style="text-align: right;">549.233.713.3
- 1893.** Sur les nitrates de soude rapportés du Chili (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1893, t. VI; *Procès-verbaux*, pp. 545-550. (558.12)
- Dieulafoy (L.).** style="text-align: right;">549.233.713.3
- 1884.** Les salpêtres naturels du Chili et du Pérou au point de vue du rubidium, du césium, du lithium et de l'acide borique (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1545-1548. (558.121)
- Hautefeuille (P.).** style="text-align: right;">549.233.728.23.015.22
- 1880.** Sur la reproduction de quelques minéraux et sur une nouvelle méthode pour obtenir des combinaisons cristallisées par la voie sèche (*Ann. scientifiques de l'École normale supérieure*). Paris, 1880, 2<sup>e</sup> sér., t. IX, pp. 365-408. (559.98)
- Dieulafoy (L.).** style="text-align: right;">549.234
- 1882.** La lithine, la strontiane et l'acide borique dans les eaux de Contrexeville et de Schinznach (Suisse) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 999-1001. (554.941.24)
- Dieulafoy (L.).** style="text-align: right;">549.234
- 1882.** Existence de la lithine et de l'acide borique en proportions notables dans les eaux de la mer Morte (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1352-1355. (555.343.2)
- Hautefeuille (P.).** style="text-align: right;">549.234.63.015.22
- 1880.** Sur la reproduction de quelques minéraux et sur une nouvelle méthode pour obtenir des combinaisons cristallisées par la voie sèche (*Ann. scientifiques de l'École normale supérieure*). Paris, 1880, 2<sup>e</sup> sér., t. IX, pp. 365-408. (559.98)



- Hautefeuille (P.) et Margottet (J.).** 549.234.63  
 1881. Sur la silice et les silicates de lithine (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 686-689. (559.98)
- Deulafait (L.).** 549.236  
 1884. Les salpêtres naturels du Chili et du Pérou au point de vue du rubidium, du césium, du lithium et de l'acide borique (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1545-1548. (558.121)
- Caraven-Cachin (A.).** 549.241.313  
 1881. Découverte du gypse dans les couches du tertiaire éocène supérieur du Tarn (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 753-754. (554.481.1)
- Coquand (H.).** 549.241.313  
 1846. Note sur un gisement de gypse au promontoire argentario (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 302-320. (554.5)
- 549.241.313  
 1882. Gypsum (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 526-531. (557.3)
- Wilber (F.-A.).** 549.241.313  
 1884. Gypsum (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 809-815. (557.3)
- Spruill (H.-S.).** 549.241.313  
 1885. Gypsum (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 458-464. (557.3)
- Orton (E.).** 549.241.313  
 1887. Gypsum or land Plaster in Ohio (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 595-603. (557.321.5)
- Gergon (A.).** 549.241.313.015.22  
 1883. Sur la reproduction artificielle de la barytine, de la célestine et de l'anhydrite (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 1734-1737. (559.98)
- Monnier (S.).** 549.241.313.015.22  
 1883. Expérience relative au mode de formation de la bauxite et du gypse (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1444-1446. (559.98)

80.636

1588-1589  
1589-1590  
1590-1591  
1591-1592  
1592-1593  
1593-1594  
1594-1595  
1595-1596  
1596-1597  
1597-1598  
1598-1599  
1599-1600  
1600-1601  
1601-1602  
1602-1603  
1603-1604  
1604-1605  
1605-1606  
1606-1607  
1607-1608  
1608-1609  
1609-1610  
1610-1611  
1611-1612  
1612-1613  
1613-1614  
1614-1615  
1615-1616  
1616-1617  
1617-1618  
1618-1619  
1619-1620  
1620-1621  
1621-1622  
1622-1623  
1623-1624  
1624-1625  
1625-1626  
1626-1627  
1627-1628  
1628-1629  
1629-1630  
1630-1631  
1631-1632  
1632-1633  
1633-1634  
1634-1635  
1635-1636  
1636-1637  
1637-1638  
1638-1639  
1639-1640  
1640-1641  
1641-1642  
1642-1643  
1643-1644  
1644-1645  
1645-1646  
1646-1647  
1647-1648  
1648-1649  
1649-1650  
1650-1651  
1651-1652  
1652-1653  
1653-1654  
1654-1655  
1655-1656  
1656-1657  
1657-1658  
1658-1659  
1659-1660  
1660-1661  
1661-1662  
1662-1663  
1663-1664  
1664-1665  
1665-1666  
1666-1667  
1667-1668  
1668-1669  
1669-1670  
1670-1671  
1671-1672  
1672-1673  
1673-1674  
1674-1675  
1675-1676  
1676-1677  
1677-1678  
1678-1679  
1679-1680  
1680-1681  
1681-1682  
1682-1683  
1683-1684  
1684-1685  
1685-1686  
1686-1687  
1687-1688  
1688-1689  
1689-1690  
1690-1691  
1691-1692  
1692-1693  
1693-1694  
1694-1695  
1695-1696  
1696-1697  
1697-1698  
1698-1699  
1699-1700  
1700-1701  
1701-1702  
1702-1703  
1703-1704  
1704-1705  
1705-1706  
1706-1707  
1707-1708  
1708-1709  
1709-1710  
1710-1711  
1711-1712  
1712-1713  
1713-1714  
1714-1715  
1715-1716  
1716-1717  
1717-1718  
1718-1719  
1719-1720  
1720-1721  
1721-1722  
1722-1723  
1723-1724  
1724-1725  
1725-1726  
1726-1727  
1727-1728  
1728-1729  
1729-1730  
1730-1731  
1731-1732  
1732-1733  
1733-1734  
1734-1735  
1735-1736  
1736-1737  
1737-1738  
1738-1739  
1739-1740  
1740-1741  
1741-1742  
1742-1743  
1743-1744  
1744-1745  
1745-1746  
1746-1747  
1747-1748  
1748-1749  
1749-1750  
1750-1751  
1751-1752  
1752-1753  
1753-1754  
1754-1755  
1755-1756  
1756-1757  
1757-1758  
1758-1759  
1759-1760  
1760-1761  
1761-1762  
1762-1763  
1763-1764  
1764-1765  
1765-1766  
1766-1767  
1767-1768  
1768-1769  
1769-1770  
1770-1771  
1771-1772  
1772-1773  
1773-1774  
1774-1775  
1775-1776  
1776-1777  
1777-1778  
1778-1779  
1779-1780  
1780-1781  
1781-1782  
1782-1783  
1783-1784  
1784-1785  
1785-1786  
1786-1787  
1787-1788  
1788-1789  
1789-1790  
1790-1791  
1791-1792  
1792-1793  
1793-1794  
1794-1795  
1795-1796  
1796-1797  
1797-1798  
1798-1799  
1799-1800  
1800-1801  
1801-1802  
1802-1803  
1803-1804  
1804-1805  
1805-1806  
1806-1807  
1807-1808  
1808-1809  
1809-1810  
1810-1811  
1811-1812  
1812-1813  
1813-1814  
1814-1815  
1815-1816  
1816-1817  
1817-1818  
1818-1819  
1819-1820  
1820-1821  
1821-1822  
1822-1823  
1823-1824  
1824-1825  
1825-1826  
1826-1827  
1827-1828  
1828-1829  
1829-1830  
1830-1831  
1831-1832  
1832-1833  
1833-1834  
1834-1835  
1835-1836  
1836-1837  
1837-1838  
1838-1839  
1839-1840  
1840-1841  
1841-1842  
1842-1843  
1843-1844  
1844-1845  
1845-1846  
1846-1847  
1847-1848  
1848-1849  
1849-1850  
1850-1851  
1851-1852  
1852-1853  
1853-1854  
1854-1855  
1855-1856  
1856-1857  
1857-1858  
1858-1859  
1859-1860  
1860-1861  
1861-1862  
1862-1863  
1863-1864  
1864-1865  
1865-1866  
1866-1867  
1867-1868  
1868-1869  
1869-1870  
1870-1871  
1871-1872  
1872-1873  
1873-1874  
1874-1875  
1875-1876  
1876-1877  
1877-1878  
1878-1879  
1879-1880  
1880-1881  
1881-1882  
1882-1883  
1883-1884  
1884-1885  
1885-1886  
1886-1887  
1887-1888  
1888-1889  
1889-1890  
1890-1891  
1891-1892  
1892-1893  
1893-1894  
1894-1895  
1895-1896  
1896-1897  
1897-1898  
1898-1899  
1899-1900  
1900-1901  
1901-1902  
1902-1903  
1903-1904  
1904-1905  
1905-1906  
1906-1907  
1907-1908  
1908-1909  
1909-1910  
1910-1911  
1911-1912  
1912-1913  
1913-1914  
1914-1915  
1915-1916  
1916-1917  
1917-1918  
1918-1919  
1919-1920  
1920-1921  
1921-1922  
1922-1923  
1923-1924  
1924-1925  
1925-1926  
1926-1927  
1927-1928  
1928-1929  
1929-1930  
1930-1931  
1931-1932  
1932-1933  
1933-1934  
1934-1935  
1935-1936  
1936-1937  
1937-1938  
1938-1939  
1939-1940  
1940-1941  
1941-1942  
1942-1943  
1943-1944  
1944-1945  
1945-1946  
1946-1947  
1947-1948  
1948-1949  
1949-1950  
1950-1951  
1951-1952  
1952-1953  
1953-1954  
1954-1955  
1955-1956  
1956-1957  
1957-1958  
1958-1959  
1959-1960  
19

818.11 (44) *Journal of Polymer Science: Polymer Letters Edition*  
 1. *Journal of Polymer Science: Polymer Letters Edition*, 1966, 4, 1, 1-10  
 2. *Journal of Polymer Science: Polymer Letters Edition*, 1966, 4, 1, 11-15  
 (1,181,136) *Journal of Polymer Science: Polymer Letters Edition*, 1966, 4, 1, 16-20

818, 819, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1009, 1010, 1011, 1012, 1013, 1014, 1015, 1016, 1017, 1018, 1019, 1020, 1021, 1022, 1023, 1024, 1025, 1026, 1027, 1028, 1029, 1030, 1031, 1032, 1033, 1034, 1035, 1036, 1037, 1038, 1039, 1040, 1041, 1042, 1043, 1044, 1045, 1046, 1047, 1048, 1049, 1050, 1051, 1052, 1053, 1054, 1055, 1056, 1057, 1058, 1059, 1060, 1061, 1062, 1063, 1064, 1065, 1066, 1067, 1068, 1069, 1070, 1071, 1072, 1073, 1074, 1075, 1076, 1077, 1078, 1079, 1080, 1081, 1082, 1083, 1084, 1085, 1086, 1087, 1088, 1089, 1090, 1091, 1092, 1093, 1094, 1095, 1096, 1097, 1098, 1099, 1100, 1101, 1102, 1103, 1104, 1105, 1106, 1107, 1108, 1109, 1110, 1111, 1112, 1113, 1114, 1115, 1116, 1117, 1118, 1119, 1120, 1121, 1122, 1123, 1124, 1125, 1126, 1127, 1128, 1129, 1130, 1131, 1132, 1133, 1134, 1135, 1136, 1137, 1138, 1139, 1140, 1141, 1142, 1143, 1144, 1145, 1146, 1147, 1148, 1149, 1150, 1151, 1152, 1153, 1154, 1155, 1156, 1157, 1158, 1159, 1160, 1161, 1162, 1163, 1164, 1165, 1166, 1167, 1168, 1169, 1170, 1171, 1172, 1173, 1174, 1175, 1176, 1177, 1178, 1179, 1180, 1181, 1182, 1183, 1184, 1185, 1186, 1187, 1188, 1189, 1190, 1191, 1192, 1193, 1194, 1195, 1196, 1197, 1198, 1199, 1200, 1201, 1202, 1203, 1204, 1205, 1206, 1207, 1208, 1209, 1210, 1211, 1212, 1213, 1214, 1215, 1216, 1217, 1218, 1219, 1220, 1221, 1222, 1223, 1224, 1225, 1226, 1227, 1228, 1229, 1230, 1231, 1232, 1233, 1234, 1235, 1236, 1237, 1238, 1239, 1240, 1241, 1242, 1243, 1244, 1245, 1246, 1247, 1248, 1249, 1250, 1251, 1252, 1253, 1254, 1255, 1256, 1257, 1258, 1259, 1260, 1261, 1262, 1263, 1264, 1265, 1266, 1267, 1268, 1269, 1270, 1271, 1272, 1273, 1274, 1275, 1276, 1277, 1278, 1279, 1280, 1281, 1282, 1283, 1284, 1285, 1286, 1287, 1288, 1289, 1290, 1291, 1292, 1293, 1294, 1295, 1296, 1297, 1298, 1299, 1300, 1301, 1302, 1303, 1304, 1305, 1306, 1307, 1308, 1309, 1310, 1311, 1312, 1313, 1314, 1315, 1316, 1317, 1318, 1319, 1320, 1321, 1322, 1323, 1324, 1325, 1326, 1327, 1328, 1329, 1330, 1331, 1332, 1333, 1334, 1335, 1336, 1337, 1338, 1339, 1340, 1341, 1342, 1343, 1344, 1345, 1346, 1347, 1348, 1349, 1350, 1351, 1352, 1353, 1354, 1355, 1356, 1357, 1358, 1359, 1360, 1361, 1362, 1363, 1364, 1365, 1366, 1367, 1368, 1369, 1370, 1371, 1372, 1373, 1374, 1375, 1376, 1377, 1378, 1379, 1380, 1381, 1382, 1383, 1384, 1385, 1386, 1387, 1388, 1389, 1390, 1391, 1392, 1393, 1394, 1395, 1396, 1397, 1398, 1399, 1400, 1401, 1402, 1403, 1404, 1405, 1406, 1407, 1408, 1409, 1410, 1411, 1412, 1413, 1414, 1415, 1416, 1417, 1418, 1419, 1420, 1421, 1422, 1423, 1424, 1425, 1426, 1427, 1428, 1429, 1430, 1431, 1432, 1433, 1434, 1435, 1436, 1437, 1438, 1439, 1440, 1441, 1442, 1443, 1444, 1445, 1446, 1447, 1448, 1449, 1450, 1451, 1452, 1453, 1454, 1455, 1456, 1457, 1458, 1459, 1460, 1461, 1462, 1463, 1464, 1465, 1466, 1467, 1468, 1469, 1470, 1471, 1472, 1473, 1474, 1475, 1476, 1477, 1478, 1479, 1480, 1481, 1482, 1483, 1484, 1485, 1486, 1487, 1488, 1489, 1490, 1491, 1492, 1493, 1494, 1495, 1496, 1497, 1498, 1499, 1500, 1501, 1502, 1503, 1504, 1505, 1506, 1507, 1508, 1509, 1510, 1511, 1512, 1513, 1514, 1515, 1516, 1517, 1518, 1519, 1520, 1521, 1522, 1523, 1524, 1525, 1526, 1527, 1528, 1529, 1530, 1531, 1532, 1533, 1534, 1535, 1536, 1537, 1538, 1539, 1540, 1541, 1542, 1543, 1544, 1545, 1546, 1547, 1548, 1549, 1550, 1551,

**800.149.076**  
 -en H. J. van der Vlist, W. A. M. van der Vlist  
 (G. 300). - Leiden, 1981, p. 1.

[illegible][illegible]

1887 Grassman and Plummer, *Worms of the*  
 1888 *Swamp of the* *Swamp of the*  
 1889 *Swamp of the* *Swamp of the*  
 1890 *Swamp of the* *Swamp of the*  
 1891 *Swamp of the* *Swamp of the*  
 1892 *Swamp of the* *Swamp of the*  
 1893 *Swamp of the* *Swamp of the*  
 1894 *Swamp of the* *Swamp of the*  
 1895 *Swamp of the* *Swamp of the*  
 1896 *Swamp of the* *Swamp of the*  
 1897 *Swamp of the* *Swamp of the*  
 1898 *Swamp of the* *Swamp of the*  
 1899 *Swamp of the* *Swamp of the*  
 1900 *Swamp of the* *Swamp of the*

1882-1883

80-0155

- Gonnard (F.).** 549.241.442  
 1884. Sur un phénomène de cristallogénie, à propos de la fluorine de la roche Cornet, près de Pontgibaud (Puy-de-Dôme) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 1136-1137. (554.463.2)
- 549.241.442  
 1882. Fluorspar (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, p. 587. (557.5)
- 549.241.442  
 1886. Fluorspar (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 692-693. (557.5)
- 549.241.442  
 1887. Fluorspar (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, p. 659. (557.5)
- 549.241.442  
 1895. Fluorspar (*16<sup>th</sup> Ann. Report of the U. S. Geol. Surv.*). Washington, 1894-1895, part IV, pp. 658-659. (557.521.7)
- Valentin (J.).** 549.241.442  
 1895. Los criaderos del espato fluor de San Roque, en la provincia de Córdoba (*Anales del Museo Nacional de Buenos-Aires*). Buenos-Aires, 1895, t. IV, pp. 307-314. (558.332.23)
- Le Vallois (A.) et Meunier (S.).** 549.241.5  
 1880. Sur la chaux anhydre cristallisée (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1880, t. XC, pp. 1566-1568. (554.422.11)
- 549.241.5  
 1884. Chalk (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 930-932. (557.5)
- Schulten (A. de).** 549.241.63.015.22  
 1882. Sur la production artificielle d'un silicate hydraté cristallisé (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 992-993. (559.98)
- Credner (H.).** 549.241.712.3  
 1895. Die Phosphoritknollen des Leipziger Mitteloligocäns und die Norddeutschen Phosphoritzone (*Abhand. der math.-phys. Classe der k. sächsischen Gesellsch. der Wissensch.*). Leipzig, 1895, Bd XXII, SS. 1-44, Taf. I. (554.311)

CONFIDENTIAL

1. The purpose of this document is to provide information regarding the activities of the [redacted] in the [redacted] area. This information is being provided for your information and is not to be distributed outside of your office.

2. The [redacted] has been identified as a [redacted] and is currently active in the [redacted] area. The [redacted] is currently active in the [redacted] area and is currently active in the [redacted] area.

3. The [redacted] has been identified as a [redacted] and is currently active in the [redacted] area. The [redacted] is currently active in the [redacted] area and is currently active in the [redacted] area.

4. The [redacted] has been identified as a [redacted] and is currently active in the [redacted] area. The [redacted] is currently active in the [redacted] area and is currently active in the [redacted] area.

5. The [redacted] has been identified as a [redacted] and is currently active in the [redacted] area. The [redacted] is currently active in the [redacted] area and is currently active in the [redacted] area.

6. The [redacted] has been identified as a [redacted] and is currently active in the [redacted] area. The [redacted] is currently active in the [redacted] area and is currently active in the [redacted] area.

7. The [redacted] has been identified as a [redacted] and is currently active in the [redacted] area. The [redacted] is currently active in the [redacted] area and is currently active in the [redacted] area.

8. The [redacted] has been identified as a [redacted] and is currently active in the [redacted] area. The [redacted] is currently active in the [redacted] area and is currently active in the [redacted] area.

9. The [redacted] has been identified as a [redacted] and is currently active in the [redacted] area. The [redacted] is currently active in the [redacted] area and is currently active in the [redacted] area.

10. The [redacted] has been identified as a [redacted] and is currently active in the [redacted] area. The [redacted] is currently active in the [redacted] area and is currently active in the [redacted] area.

- Behérais (P.-P.).** 549.241.712.3.017.63  
1884. Sur l'emploi agricole des superphosphates; observations à propos d'une Note de M. Lechartier (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1286-1289. (554.4)
- Dieulafoy (L.).** 549.241.712.3  
1884. Origine de certains phosphates de chaux, en amas dans les calcaires de la série secondaire et de certains minerais de fer appartenant à la division des minerais en grain (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 841-844. (554.4)
- Dieulafoy (L.).** 549.241.712.3  
1884. Origine des phosphorites et des argiles ferrugineuses dans les terrains calcaires (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 259-262. (554.4)
- Dieulafoy (L.).** 549.241.712.3  
1884. Nouvelle contribution à la question d'origine des phosphates de chaux du sud-ouest de la France (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 440-443. (554.4)
- Dieulafoy (L.).** 549.241.712.3  
1884. Origine et mode de formation des phosphates de chaux en amas dans les terrains sédimentaires. Leurs liaisons avec les minerais de fer et les argiles des horizons sidérolithiques (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 813-816. (554.4)
- Paturel (G.).** 549.241.712.3  
1894. Sur la détermination de la valeur agricole de plusieurs phosphates naturels (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 119-122. (554.42)
- Ladureau (A.).** 549.241.712.3  
1882. L'acide phosphorique dans les terres arables du nord de la France (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 136-137. (554.421)
- Mercey (N. de).** 549.241.712.3  
1887. Sur la position géologique de la craie phosphatée en Picardie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1083-1086. (554.421.2)

1887, l. CV, pp. 102-108.

1887, Sur la présence d'éléments de la racine de la tige, p. 109.

**Mercy, J. de.** 1887, 311-312.

Paris, 1887, l. VII, pp. 130-131.

1882, Étude physiologique sur les organes de la racine, p. 132.

1880, 311-312.

1884, Sur la présence d'éléments de la racine de la tige, p. 133.

1887, 311-312.

**Paturel, G.** 1884, 311-312.

1884, Sur la présence d'éléments de la racine de la tige, p. 134.

1887, 311-312.

1884, Sur la présence d'éléments de la racine de la tige, p. 135.

1887, 311-312.

**Dicoulat, L.** 1884, 311-312.

1884, Sur la présence d'éléments de la racine de la tige, p. 136.

1887, 311-312.

**Dicoulat, L.** 1884, 311-312.

1884, Sur la présence d'éléments de la racine de la tige, p. 137.

1887, 311-312.

**Dicoulat, L.** 1884, 311-312.

1884, Sur la présence d'éléments de la racine de la tige, p. 138.

1887, 311-312.

**Dicoulat, L.** 1884, 311-312.

1884, Sur la présence d'éléments de la racine de la tige, p. 139.

1887, 311-312.

**Dicoulat, L.** 1884, 311-312.

1884, Sur la présence d'éléments de la racine de la tige, p. 140.

1887, 311-312.

**Dicoulat, L.** 1884, 311-312.

1884, Sur la présence d'éléments de la racine de la tige, p. 141.



- Mercey (N. de).** 549.241.712.3  
1887. Sur des recherches pour l'exploitation de la craie phosphatée en Picardie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1135-1138. (554.421.2)
- Lapparent (A. de).** 549.241.712.3  
1891. La formation de la craie phosphatée en Picardie (*Revue générale des sciences pures et appliquées*). Paris, 1891, 2<sup>e</sup> année, pp. 406-410. (554.421.2)
- Fertin (B.).** 549.241.712.3  
1893. Note additionnelle sur la formation des phosphates (*Bull. de la Soc. des amis des sciences naturelles de Rouen*). Rouen, 1893, 3<sup>e</sup> sér., 29<sup>e</sup> année, pp. 225-230. (554.421.2)
- Salmon (Ph.).** 549.241.712.3  
1893. Les phosphates de la Somme, arrondissements de Péronne (Somme) et de Saint-Quentin (Aisne) (*Bull. de la Soc. des amis des sciences naturelles de Rouen*). Rouen, 1893, 3<sup>e</sup> sér., 29<sup>e</sup> année, pp. 221-225. (554.421.2)
- Salmon (Ph.).** 549.241.712.3  
1893. Les phosphates de la Somme, arrondissements de Péronne (Somme) et de Saint-Quentin (Aisne) (*Bull. de la Soc. des amis des sciences naturelles de Rouen*). Rouen, 1893, 3<sup>e</sup> sér., 29<sup>e</sup> année, pp. 221-225. (554.422.14)
- Nivoit (E.).** 549.241.712.3  
1874. Notice sur le gisement et l'exploitation des phosphates de chaux fossiles dans le département de la Meuse. Bar-le-Duc, 1874, broch. in-8° de 43 pp. V° N. Rolin, Chuquet et C<sup>ie</sup>. (554.432.1)
- Gressenvre (A. de).** 549.241.712.3  
1885. Étude sur les gisements de phosphate de chaux du centre de la France (*Ann. des Mines*). Paris, 1885, 8<sup>e</sup> sér., t. VII, pp. 361-429. (554.46)
- Gonnard (F.).** 549.241.712.3  
1888. De la genèse des phosphates et arsénio-phosphates plombifères de Roure et de Rosiers (Pontgibaud) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 75-77. (554.465.2)
- Gaspardin (P. de).** 549.241.712.3  
1884. Contribution à l'étude des gîtes phosphatés dans la région du sud-est de la France (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCLIX, pp. 839-841. (554.49)



- Hautefeuille (P.) et Margottet (J.).** 549.234.63  
1881. Sur la silice et les silicates de lithine (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 686-689. (559.98)
- Diculafait (L.).** 549.236  
1884. Les salpêtres naturels du Chili et du Pérou au point de vue du rubidium, du césium, du lithium et de l'acide borique (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1545-1548. (558.121)
- Caraven-Cachin (A.).** 549.241.313  
1881. Découverte du gypse dans les couches du tertiaire éocène supérieur du Tarn (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 753-754. (554.481.1)
- Coquand (H.).** 549.241.313  
1846. Note sur un gisement de gypse au promontoire argentario (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 302-320. (554.5)
- 549.241.313  
1882. Gypsum (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 526-531. (557.3)
- Wilber (F.-A.).** 549.241.313  
1884. Gypsum (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 809-815. (557.3)
- Sprunell (H.-S.).** 549.241.313  
1885. Gypsum (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 458-464. (557.3)
- Orton (E.).** 549.241.313  
1887. Gypsum or land Plaster in Ohio (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 595-603. (557.321.5)
- Gergon (A.).** 549.241.313.015.22  
1883. Sur la reproduction artificielle de la barytine, de la célestine et de l'anhydrite (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 1734-1737. (559.98)
- Mounier (S.).** 549.241.313.015.22  
1883. Expérience relative au mode de formation de la bauxite et du gypse (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1444-1446. (559.98)



- Gonnard (F.).** 549.241.442  
 1884. Sur un phénomène de cristallogénie, à propos de la fluorine de la roche Cornet, près de Pontgibaud (Puy-de-Dôme) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 1136-1137. (554.463.2)
- 549.241.442  
 1882. Fluorspar (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, p. 587. (557.3)
- 549.241.442  
 1886. Fluorspar (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 692-693. (557.3)
- 549.241.442  
 1887. Fluorspar (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, p. 659. (557.5)
- 549.241.442  
 1895. Fluorspar (*16<sup>th</sup> Ann. Report of the U. S. Geol. Surv.*). Washington, 1894-1895, part IV, pp. 658-659. (557.321.7)
- Valentin (J.).** 549.241.442  
 1895. Los criaderos del espato fluor de San Roque, en la provincia de Córdoba (*Anales del Museo Nacional de Buenos-Aires*). Buenos-Aires, 1895, t. IV, pp. 307-314. (558.352.23)
- Le Vallois (A.) et Meunier (S.).** 549.241.5  
 1880. Sur la chaux anhydre cristallisée (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1880, t. XC, pp. 1566-1568. (554.422.11)
- 549.241.5  
 1884. Chalk (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 930-932. (557.5)
- Schulten (A. de).** 549.241.63.015.22  
 1882. Sur la production artificielle d'un silicate hydraté cristallisé (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 992-993. (559.98)
- Credner (H.).** 549.241.712.3  
 1895. Die Phosphoritknollen des Leipziger Mitteloligocäns und die Norddeutschen Phosphoritzone (*Abhand. der math.-phys. Classe der k. sächsischen Gesellsch. der Wissensch.*). Leipzig, 1895, Bd XXII, SS. 1-44, Taf. I. (554.311)



- Behérain (P.-P.).** 549.241.712.3.017.63  
 1884. Sur l'emploi agricole des superphosphates; observations à propos d'une Note de M. Lechartier (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1286-1289.  
 (554.4)
- Dieulafoy (L.).** 549.241.712.3  
 1884. Origine de certains phosphates de chaux, en amas dans les calcaires de la série secondaire et de certains minerais de fer appartenant à la division des minerais en grain (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 841-844.  
 (554.4)
- Dieulafoy (L.).** 549.241.712.3  
 1884. Origine des phosphorites et des argiles ferrugineuses dans les terrains calcaires (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 259-262.  
 (554.4)
- Dieulafoy (L.).** 549.241.712.3  
 1884. Nouvelle contribution à la question d'origine des phosphates de chaux du sud-ouest de la France (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 440-443.  
 (554.4)
- Dieulafoy (L.).** 549.241.712.3  
 1884. Origine et mode de formation des phosphates de chaux en amas dans les terrains sédimentaires. Leurs liaisons avec les minerais de fer et les argiles des horizons sidérolithiques (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 813-816.  
 (554.4)
- Paturel (G.).** 549.241.712.3  
 1894. Sur la détermination de la valeur agricole de plusieurs phosphates naturels (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 119-122.  
 (554.42)
- Ladureau (A.).** 549.241.712.3  
 1882. L'acide phosphorique dans les terres arables du nord de la France (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 136-137.  
 (554.421)
- Mercey (N. de).** 549.241.712.3  
 1887. Sur la position géologique de la craie phosphatée en Picardie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1083-1086.  
 (554.421.2)

# **Case Report: A. J. 40**

History of present illness: The patient is a 40-year-old male, married, with no known chronic diseases. He was first seen by the physician in 1940, at which time he was diagnosed as having a mild case of hypertension. He was treated with a low-salt diet and a mild diuretic, and his blood pressure remained stable at approximately 140/90 mm Hg.

## **Physical Examination: P. 1**

On physical examination, the patient was found to be in good health. His blood pressure was 140/90 mm Hg, and his heart rate was 72 beats per minute. There were no abnormal findings on physical examination.

## **Chemical Analysis: P. 1**

Chemical analysis of the patient's blood and urine revealed no abnormalities. The patient's blood glucose, serum electrolytes, and creatinine levels were all within normal limits. His urine was found to be free of protein, sugar, and other abnormal substances.

## **Pathological Findings: P. 1**

Pathological findings on the patient's blood and urine were consistent with the clinical picture. There were no significant abnormalities in the patient's blood or urine, and no evidence of any underlying disease process.

## **Prognosis: P. 1**

The patient's prognosis is excellent. He is in good health, and his blood pressure remains stable. He is expected to remain free of any complications and to live a long, healthy life.

## **Discussion: A. J. 40**

This case report illustrates the importance of early diagnosis and treatment of hypertension. The patient's blood pressure was first detected in 1940, and he has remained stable ever since. This is a good example of the effectiveness of early intervention in the management of hypertension.

## **References: P. 1**

1. American Medical Association. *Report of the Committee on Nomenclature and Terminology*. Chicago: American Medical Association, 1940.

## **Conclusion: P. 1**

The patient's condition is stable, and he is expected to remain free of any complications. The patient's blood pressure remains stable, and he is in good health.

## **Summary: P. 1**

The patient's condition is stable, and he is expected to remain free of any complications. The patient's blood pressure remains stable, and he is in good health.



- Mercey (N. de).** 549.241.712.3  
1887. Sur des recherches pour l'exploitation de la craie phosphatée en Picardie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1135-1138. (554.421.2)
- Lapparent (A. de).** 549.241.712.3  
1891. La formation de la craie phosphatée en Picardie (*Revue générale des sciences pures et appliquées*). Paris, 1891, 2<sup>e</sup> année, pp. 406-410. (554.421.2)
- Fortin (R.).** 549.241.712.3  
1893. Note additionnelle sur la formation des phosphates (*Bull. de la Soc. des amis des sciences naturelles de Rouen*). Rouen, 1893, 3<sup>e</sup> sér., 29<sup>e</sup> année, pp. 225-230. (554.421.2)
- Salmon (Ph.).** 549.241.712.3  
1893. Les phosphates de la Somme, arrondissements de Péronne (Somme) et de Saint-Quentin (Aisne) (*Bull. de la Soc. des amis des sciences naturelles de Rouen*). Rouen, 1893, 3<sup>e</sup> sér., 29<sup>e</sup> année, pp. 221-225. (554.421.2)
- Salmon (Ph.).** 549.241.712.3  
1893. Les phosphates de la Somme, arrondissements de Péronne (Somme) et de Saint-Quentin (Aisne) (*Bull. de la Soc. des amis des sciences naturelles de Rouen*). Rouen, 1893, 3<sup>e</sup> sér., 29<sup>e</sup> année, pp. 221-225. (554.422.14)
- Nivoit (E.).** 549.241.712.3  
1874. Notice sur le gisement et l'exploitation des phosphates de chaux fossiles dans le département de la Meuse. Bar-le-Duc, 1874, broch. in-8<sup>o</sup> de 43 pp. V<sup>e</sup> N. Rolin, Chuquet et C<sup>ie</sup>. (554.432.1)
- Grossouvre (A. de).** 549.241.712.3  
1885. Étude sur les gisements de phosphate de chaux du centre de la France (*Ann. des Mines*). Paris, 1885, 8<sup>e</sup> sér., t. VII, pp. 361-429. (554.46)
- Gonnard (F.).** 549.241.712.3  
1888. De la genèse des phosphates et arséniophosphates plombifères de Roure et de Rosiers (Pontgibaud) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 75-77. (554.463.2)
- Gasparin (P. de).** 549.241.712.3  
1884. Contribution à l'étude des gîtes phosphatés dans la région du sud-est de la France (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCLIX, pp. 839-841. (554.49)

sciences). Paris, 1884, t. XXIX, pp. 830-841.  
du sud-est de la France (Comptes rendus des séances de l'Académie des sciences). Paris, 1884, t. XXIX, pp. 830-841.

**Dieulaefait (L.).** 549.241.712.3

1884. Dépôts de mer et d'eau douce, au point de vue agronomique, suivant qu'ils sont ou ne sont pas sulfurés : alluvions de la Durance. Relation avec les phosphates (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1007-1010.

(554.492.2)

**Rutot (A.).** 549.241.712.3

1892. Les gisements de phosphates et leur emploi. Les phosphates du Hainaut. Les phosphates de la Hesbaye (*Journal de la Soc. centrale d'Agriculture de Belgique*). Bruxelles, 1891-1892, t. XXXIX, pp. 8-16.

(554.913.21)

**Denys (E.).** 549.241.712.3

1885. Les phosphates de chaux dans le bassin de Mons. 1<sup>re</sup> partie : Phosphates du Midi et du Levant de Mons ou de Ciply-Havré (*Mém. de l'Union des Ingénieurs de Louvain*). Bruxelles, 1885, 1<sup>er</sup> fasc., pp. 1-28.

(554.913.221)

**Mercy (N. de).** 549.241.712.3

1887. Sur la position géologique de la craie phosphatée en Picardie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1083-1086.

(554.913.221)

**Rutot (A.).** 549.241.712.3

1892. Les gisements de phosphates et leur emploi. Les phosphates du Hainaut. Les phosphates de la Hesbaye (*Journal de la Soc. centrale d'Agriculture de Belgique*). Bruxelles, 1891-1892, t. XXXIX, pp. 8-16.

(554.913.221)

**Calcott (H.-G.).** 549.241.712.3

1885. Notice sur la wavellite de Bihain (*Bull. de l'Acad. royale des sciences, etc.*). Bruxelles, 1885, 1<sup>re</sup> sér., t. II, pp. 201-203.

(554.913.23)

**Dawkins (W.-B.).** 549.241.712.3

1885. On some deposits of Apatite near Ottawa, Canada (*Trans. of the Manchester Geol. Society*). Manchester, 1884-1885, vol. XVIII, pp. 47-60, 3 fig.

(557.122)

**Grognaud (E.).** 549.241.712.3

1891. Les apatites du Canada (*Union des Ingénieurs sortis des Écoles spéciales de Louvain*). Bruxelles, 1891, t. XVI, pp. 87-97, pl. VI.

(557.122)

**Discipline 1**

1884-1885. The first year of the course was devoted to the study of the history of the United States, and the second year to the study of the history of the world. The third year was devoted to the study of the history of the United States, and the fourth year to the study of the history of the world.

**Robot A**

1885-1886. The first year of the course was devoted to the study of the history of the United States, and the second year to the study of the history of the world. The third year was devoted to the study of the history of the United States, and the fourth year to the study of the history of the world.

**History 1**

1886-1887. The first year of the course was devoted to the study of the history of the United States, and the second year to the study of the history of the world. The third year was devoted to the study of the history of the United States, and the fourth year to the study of the history of the world.

**History 2**

1887-1888. The first year of the course was devoted to the study of the history of the United States, and the second year to the study of the history of the world. The third year was devoted to the study of the history of the United States, and the fourth year to the study of the history of the world.

**Robot A**

1888-1889. The first year of the course was devoted to the study of the history of the United States, and the second year to the study of the history of the world. The third year was devoted to the study of the history of the United States, and the fourth year to the study of the history of the world.

**Calculus II**

1889-1890. The first year of the course was devoted to the study of the history of the United States, and the second year to the study of the history of the world. The third year was devoted to the study of the history of the United States, and the fourth year to the study of the history of the world.

**Banking II**

1890-1891. The first year of the course was devoted to the study of the history of the United States, and the second year to the study of the history of the world. The third year was devoted to the study of the history of the United States, and the fourth year to the study of the history of the world.

**Geometry 1**

1891-1892. The first year of the course was devoted to the study of the history of the United States, and the second year to the study of the history of the world. The third year was devoted to the study of the history of the United States, and the fourth year to the study of the history of the world.

MÉTAUX NATIFS ET MINÉRAIS MÉTALLIQUES.

**Wilber (F.-A.).** 549.241.712.3  
1882. Apatite (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, p. 521. (557.3)

**Day (D.-T.).** 549.241.712.3  
1885. Fertilizers. Phosphate rock, Apatite (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 445-473. (557.5)

549.241.712.3  
1887. Fertilisers (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 580-594. (557.3)

549.241.712.3  
1888. Fertilizers (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1888, pp. 585-596. (557.3)

**Day (D.-T.).** 549.241.712.3  
1884. Phosphate rock (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 783-794. (557.312)

**Phillips (W.-B.).** 549.241.712.3  
1886. Fertilizers. Phosphate rock in South Carolina. The Fertilizer trade in North Carolina (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 606-627. (557.312.1)

**Moses (O.-A.).** 549.241.712.3  
1882. Fertilizers. The phosphate deposits of South Carolina (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 504-521. (557.312.2)

**Stabbs (W.-C.).** 549.241.712.3  
1884. Phosphate rock of Alabama (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 794-803. (557.312.4)

**Safford (J.-M.).** 549.241.712.3  
1894. Phosphate-bearing rocks in middle Tennessee. Preliminary notice (*The American Geologist*). Minneapolis, 1894, vol. XIII, pp. 107-109. (557.322.5)

**Andouard (A.).** 549.241.712.3  
1894. Le phosphate du Grand-Connétable (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, p. 1011. (558.213)

[illegible]

7-17, 1943

1967-1968  
1969-1970  
1971-1972  
1973-1974  
1975-1976  
1977-1978  
1979-1980  
1981-1982  
1983-1984  
1985-1986  
1987-1988  
1989-1990  
1991-1992  
1993-1994  
1995-1996  
1997-1998  
1999-2000  
2001-2002  
2003-2004  
2005-2006  
2007-2008  
2009-2010  
2011-2012  
2013-2014  
2015-2016  
2017-2018  
2019-2020  
2021-2022  
2023-2024  
2025-2026  
2027-2028  
2029-2030  
2031-2032  
2033-2034  
2035-2036  
2037-2038  
2039-2040  
2041-2042  
2043-2044  
2045-2046  
2047-2048  
2049-2050  
2051-2052  
2053-2054  
2055-2056  
2057-2058  
2059-2060  
2061-2062  
2063-2064  
2065-2066  
2067-2068  
2069-2070  
2071-2072  
2073-2074  
2075-2076  
2077-2078  
2079-2080  
2081-2082  
2083-2084  
2085-2086  
2087-2088  
2089-2090  
2091-2092  
2093-2094  
2095-2096  
2097-2098  
2099-2100  
2101-2102  
2103-2104  
2105-2106  
2107-2108  
2109-2110  
2111-2112  
2113-2114  
2115-2116  
2117-2118  
2119-2120  
2121-2122  
2123-2124  
2125-2126  
2127-2128  
2129-2130  
2131-2132  
2133-2134  
2135-2136  
2137-2138  
2139-2140  
2141-2142  
2143-2144  
2145-2146  
2147-2148  
2149-2150  
2151-2152  
2153-2154  
2155-2156  
2157-2158  
2159-2160  
2161-2162  
2163-2164  
2165-2166  
2167-2168  
2169-2170  
2171-2172  
2173-2174  
2175-2176  
2177-2178  
2179-2180  
2181-2182  
2183-2184  
2185-2186  
2187-2188  
2189-2190  
2191-2192  
2193-2194  
2195-2196  
2197-2198  
2199-2200  
2201-2202  
2203-2204  
2205-2206  
2207-2208  
2209-2210  
2211-2212  
2213-2214  
2215-2216  
2217-2218  
2219-2220  
2221-2222  
2223-2224  
2225-2226  
2227-2228  
2229-2230  
2231-2232  
2233-2234  
2235-2236  
2237-2238  
2239-2240  
2241-2242  
2243-2244  
2245-2246  
2247-2248  
2249-2250  
2251-2252  
2253-2254  
2255-2256  
2257-2258  
2259-2260  
2261-2262  
2263-2264  
2265-2266  
2267-2268  
2269-2270  
2271-2272  
2273-2274  
2275-2276  
2277-2278  
2279-2280  
2281-2282  
2283-2284  
2285-2286  
2287-2288  
2289-2290  
2291-2292  
2293-2294  
2295-2296  
2297-2298  
2299-2300  
2301-2302  
2303-2304  
2305-2306  
2307-2308  
2309-2310  
2311-2312  
2313-2314  
2315-2316  
2317-2318  
2319-2320  
2321-2322  
2323-2324  
2325-2326  
2327-2328  
2329-2330  
2331-2332  
2333-2334  
2335-2336  
2337-2338  
2339-2340  
2341-2342  
2343-2344  
2345-2346  
2347-2348  
2349-2350  
2351-2352  
2353-2354  
2355-2356  
2357-2358  
2359-2360  
2361-2362  
2363-2364  
2365-2366  
2367-2368  
2369-2370  
2371-2372  
2373-2374  
2375-2376  
2377-2378  
2379-2380  
2381-2382  
2383-2384  
2385-2386  
2387-2388  
2389-2390  
2391-2392  
2393-2394  
2395-2396  
2397-2398  
2399-2400  
2401-2402  
2403-2404  
2405-2406  
2407-2408  
2409-2410  
2411-2412  
2413-2414  
2415-2416  
2417-2418  
2419-2420  
2421-2422  
2423-2424  
2425-2426  
2427-2428  
2429-2430  
2431-2432  
2433-2434  
2435-2436  
2437-2438  
2439-2440  
2441-2442  
2443-2444  
2445-2446  
2447-2448  
2449-2450  
2451-2452  
2453-2454  
2455-2456  
2457-2458  
2459-2460  
2461-2462  
2463-2464  
2465-2466  
2467-2468  
2469-2470  
2471-2472  
2473-2474  
2475-2476  
2477-2478  
2479-2480  
2481-2482  
2483-2484  
2485-2486  
2487-2488  
2489-2490  
2491-2492  
2493-2494  
2495-2496  
2497-2498  
2499-2500  
2501-2502  
2503-2504  
2505-2506  
2507-2508  
2509-2510  
2511-2512  
2513-2514  
2515-2516  
2517-2518  
2519-2520  
2521-2522  
2523-2524  
2525-2526  
2527-2528  
2529-2530  
2531-2532  
2533-2534  
2535-2536  
2537-2538  
2539-2540  
2541-2542  
2543-2544  
2545-2546  
2547-2548  
2549-2550  
2551-2552  
2553-2554  
2555-2556  
2557-2558  
2559-2560  
2561-2562  
2563-2564  
2565-2566  
2567-2568  
2569-2570  
2571-2572  
2573-2574  
2575-2576  
2577-2578  
2579-2580  
2581-2582  
2583-2584  
2585-2586  
2587-2588  
2589-2590  
2591-2592  
2593-2594  
2595-2596  
2597-2598  
2599-2600  
2601-2602  
2603-2604  
2605-2606  
2607-2608  
2609-2610  
2611-2612  
2613-2614  
2615-2616  
2617-2618  
2619-2620  
2621-2622  
2623-2624  
2625-2626  
2627-2628  
2629-2630  
2631-2632  
2633-2634  
2635-2636  
2637-2638  
2639-2640  
2641-2642  
2643-2644  
2645-2646  
2647-2648  
2649-2650  
2651-2652  
2653-2654  
2655-2656  
2657-2658  
2659-2660  
2661-2662  
2663-2664  
2665-2666  
2667-2668  
2669-2670  
2671-2672  
2673-2674  
2675-2676  
2677-2678  
2679-2680  
2681-2682  
2683-2684  
2685-2686  
2687-2688  
2689-2690  
2691-2692  
2693-2694  
2695-2696  
2697-2698  
2699-2700  
2701-2702  
2703-2704  
2705-2706  
2707-2708  
2709-2710  
27

040 541 717

[illegible]

1517 H-976  
 1518 H-977  
 1519 H-978  
 1520 H-979  
 1521 H-980  
 1522 H-981  
 1523 H-982  
 1524 H-983  
 1525 H-984  
 1526 H-985  
 1527 H-986  
 1528 H-987  
 1529 H-988  
 1530 H-989  
 1531 H-990  
 1532 H-991  
 1533 H-992  
 1534 H-993  
 1535 H-994  
 1536 H-995  
 1537 H-996  
 1538 H-997  
 1539 H-998  
 1540 H-999  
 1541 H-1000  
 1542 H-1001  
 1543 H-1002  
 1544 H-1003  
 1545 H-1004  
 1546 H-1005  
 1547 H-1006  
 1548 H-1007  
 1549 H-1008  
 1550 H-1009  
 1551 H-1010  
 1552 H-1011  
 1553 H-1012  
 1554 H-1013  
 1555 H-1014  
 1556 H-1015  
 1557 H-1016  
 1558 H-1017  
 1559 H-1018  
 1560 H-1019  
 1561 H-1020  
 1562 H-1021  
 1563 H-1022  
 1564 H-1023  
 1565 H-1024  
 1566 H-1025  
 1567 H-1026  
 1568 H-1027  
 1569 H-1028  
 1570 H-1029  
 1571 H-1030  
 1572 H-1031  
 1573 H-1032  
 1574 H-1033  
 1575 H-1034  
 1576 H-1035  
 1577 H-1036  
 1578 H-1037  
 1579 H-1038  
 1580 H-1039  
 1581 H-1040  
 1582 H-1041  
 1583 H-1042  
 1584 H-1043  
 1585 H-1044  
 1586 H-1045  
 1587 H-1046  
 1588 H-1047  
 1589 H-1048  
 1590 H-1049  
 1591 H-1050  
 1592 H-1051  
 1593 H-1052  
 1594 H-1053  
 1595 H-1054  
 1596 H-1055  
 1597 H-1056  
 1598 H-1057  
 1599 H-1058  
 1600 H-1059  
 1601 H-1060  
 1602 H-1061  
 1603 H-1062  
 1604 H-1063  
 1605 H-1064  
 1606 H-1065  
 1607 H-1066  
 1608 H-1067  
 1609 H-1068  
 1610 H-1069  
 1611 H-1070  
 1612 H-1071  
 1613 H-1072  
 1614 H-1073  
 1615 H-1074  
 1616 H-1075  
 1617 H-1076  
 1618 H-1077  
 1619 H-1078  
 1620 H-1079  
 1621 H-1080  
 1622 H-1081  
 1623 H-1082  
 1624 H-1083  
 1625 H-1084  
 1626 H-1085  
 1627 H-1086  
 1628 H-1087  
 1629 H-1088  
 1630 H-1089  
 1631 H-1090  
 1632 H-1091  
 1633 H-1092  
 1634 H-1093  
 1635 H-1094  
 1636 H-1095  
 1637 H-1096  
 1638 H-1097  
 1639 H-1098  
 1640 H-1099  
 1641 H-1100  
 1642 H-1101  
 1643 H-1102  
 1644 H-1103  
 1645 H-1104  
 1646 H-1105  
 1647 H-1106  
 1648 H-1107  
 1649 H-1108  
 1650 H-1109  
 1651 H-1110  
 1652 H-1111  
 1653 H-1112  
 1654 H-1113  
 1655 H-1114  
 1656 H-1115  
 1657 H-1116  
 1658 H-1117  
 1659 H-1118  
 1660 H-1119  
 1661 H-1120  
 1662 H-1121  
 1663 H-1122  
 1664 H-1123  
 1665 H-1124  
 1666 H-1125  
 1667 H-1126  
 1668 H-1127  
 1669 H-1128  
 1670 H-1129  
 1671 H-1130  
 1672 H-1131  
 1673 H-1132  
 1674 H-1133  
 1675 H-1134  
 1676 H-1135  
 1677 H-1136  
 1678 H-1137  
 1679 H-1138  
 1680 H-1139  
 1681 H-1140  
 1682 H-1141  
 1683 H-1142  
 1684 H-1143  
 1685 H-1144  
 1686 H-1145  
 1687 H-1146  
 1688 H-1147  
 1689 H-1148  
 1690 H-1149  
 1691 H-1150  
 1692 H-1151  
 1693 H-1152  
 1694 H-1153  
 1695 H-1154  
 1696 H-1155  
 1697 H-1156  
 1698 H-1157  
 1699 H-1158  
 1700 H-1159  
 1701 H-1160  
 1702 H-1161  
 1703 H-1162  
 1704 H-1163  
 1705 H-1164  
 1706 H-1165  
 1707 H-1166  
 1708 H-1167  
 1709 H-1168  
 1710 H-1169  
 1711 H-1170  
 1712 H-1171  
 1713 H-1172  
 1714 H-1173  
 1715 H-1174  
 1716 H-1175  
 1717 H-1176  
 1718 H-1177  
 1719 H-1178  
 1720 H-1179  
 1721 H-1180  
 1722 H-1181  
 1723 H-1182  
 1724 H-1183  
 1725 H-1184  
 1726 H-1185  
 1727 H-1186  
 1728 H-1187  
 1729 H-1188  
 1730 H-1189  
 1731 H-1190  
 1732 H-1191  
 1733 H-1192  
 1734 H-1193  
 1735 H-1194  
 1736 H-1195  
 1737 H-1196  
 1738 H-1197  
 1739 H-1198  
 1740 H-1199  
 1741 H-1200  
 1742 H-1201  
 1743 H-1202  
 1744 H-1203  
 1745 H-1204  
 1746 H-1205  
 1747 H-1206  
 1748 H-1207  
 1749 H-1208  
 1750 H-1209  
 1751 H-1210  
 1752 H-1211  
 1753 H-1212  
 1754 H-1213  
 1755 H-1214  
 1756 H-1215  
 1757 H-1216  
 1758 H-1217  
 1759 H-1218  
 1760 H-1219  
 1761 H-1220  
 1762 H-1221  
 1763 H-1222  
 1764 H-1223  
 1765 H-1224  
 1766 H-1225  
 1767 H-1226  
 1768 H-1227  
 1769 H-1228  
 1770 H-1229  
 1771 H-1230  
 1772 H-1231  
 1773 H-1232  
 1774 H-1233  
 1775 H-1234  
 1776 H-1235  
 1777 H-1236  
 1778 H-1237  
 1779 H-1238  
 1780 H-1239  
 1781 H-1240  
 1782 H-1241  
 1783 H-1242  
 1784 H-1243  
 1785 H-1244  
 1786 H-1245  
 1787 H-1246  
 1788 H-1247  
 1789 H-1248  
 1790 H-1249  
 1791 H

8-97-119-016  
A-0 20006  
8881  
V-1  
W-1  
Z-1

2. A person who is not a citizen of the United States shall not be eligible for election to the office of Mayor of the City of New York.

0-7-11-1-10  
 0-7-11-1-10  
 0-7-11-1-10  
 0-7-11-1-10

[illegible]

26. *Journal of the American Academy of Child and Adolescent Psychiatry*, 2000, 39, 10, 1293-1301.

- Saxe-Cobourg-Gotha (P.-A. de).** 549.241.712.3  
 1887. Présence de l'albite en cristaux, ainsi que de l'apatite et de la schéelite, dans les filons aurifères de Morro-Velho, province de Minas-Geraës (Brésil) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 264-265. (558.225.1)
- Behérais (P.-P.).** 549.241.712.3  
 1859. Recherches sur l'emploi agricole des phosphates Évreux, 1859, vol. in-4° de 120 pp. Impr. de A. Hérissey. (559.98)
- Carnot (A.) et Richard (...).** 549.241.712.3.015.22  
 1883. Silicophosphate de chaux cristallisé, produit dans la déphosphoration des fontes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 316-320. (559.98)
- Ditte (A.).** 549.241.712.3.015.22  
 1883. Sur la production d'apatites et de wagnérites bromées à base de chaux (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 575-577. (559.98)
- Hautefeuille (P.) et Margottet (J.).** 549.241.712.3  
 1883. Recherches sur les phosphates (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 1142-1144. (559.98)
- Ditte (A.).** 549.241.712.3.015.22  
 1884. Sur les apatites fluorées (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 792-794 et 967-970. (559.98)
- Pichard (P.).** 549.241.712.3 017.63  
 1884. Action nitrifiante comparée de quelques sels contenus naturellement ou ajoutés dans les terres végétales (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1289-1290. (559.98)
- Lasne (H.).** 549.241.712.3  
 1887. Étude sur la solubilité des phosphates et superphosphates. Paris, 1887, vol. in-8° de 92 pp. Impr. Gabriel Gerbe. (559.98)
- Calderón (S.).** 549.241.712.3  
 1890. Los fosfatos de cal naturales. Ensayo de monografía minero-geológica (*Anal. Soc. esp. de hist. nat.*). Madrid, 1890, t. XIX, pp. 107-211, 10 fig. (559.98)

**Section 1. General Provisions**

1.1. This Agreement shall be governed by the laws of the State of New York.

**Section 2. Definitions**

2.1. "Agreement" shall mean this Agreement and any amendments thereto.

**Section 3. Term and Termination**

3.1. This Agreement shall remain in full force and effect until terminated by either party.

**Section 4. Assignment**

4.1. Neither party shall assign its rights or obligations under this Agreement without the prior written consent of the other party.

**Section 5. Entire Agreement**

5.1. This Agreement constitutes the entire agreement between the parties and supersedes all prior agreements.

**Section 6. Notices**

6.1. All notices shall be in writing and shall be delivered to the party to whom they are addressed at its principal office.

**Section 7. Counterparts**

7.1. This Agreement may be executed in counterparts, each of which shall be deemed to be an original copy of this Agreement.

**Section 8. Binding Effect**

8.1. This Agreement shall be binding upon the parties and their heirs, assigns, and legal representatives.

**Section 9. Amendments**

9.1. Any amendments to this Agreement shall be made in writing and signed by both parties.



- Hubert (P.).** 549.241.712.3  
 1893. Les phosphates de chaux naturels. Recherche des gisements, essais chimiques, extraction, emplois dans l'industrie, phosphates industriels, superphosphates. Paris, 1893, vol. in-8° de 78 pp. et 8 fig. Libr. polytechnique, Baudry et Cie, édit. (559.98)
- Carnot (A.).** 549.241.712.3  
 1894. Sur la composition chimique des wavellites et des turquoises (*Comptes rendus des séances de l'Acad. des sciences*. Paris, 1894, t. CXVIII, pp. 995-998. (559.98)
- Saxe-Cobourg-Gotha (P.-A. de).** 549.241.727.83  
 1887. Présence de l'albite en cristaux, ainsi que l'apatite et de la schéelite, dans les filons aurifères de Morro-Velho, province de Minas-Geraës (Brésil) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 264-265. (558.225.1)
- Gonnard (F.).** 549.241.813  
 1887. Addition à une note sur certains phénomènes de corrosion de la calcite de Couzon (Rhône) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 417-419. (554.464.1)
- Tellier (J.).** 549.241.813  
 1846. Compte rendu des excursions de la Société géologique de France des 4, 5 et 6 septembre 1846 dans le bassin houiller de Bessèges (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 652-656. (554.481.5)
- Issel (A.).** 549.241.813  
 1878. Zeolite ed Aragonite raccolte nei filoni cupriferi della Liguria (*Boll. del R. Comit. Geol. d'Italia*). Roma, 1878, vol. IX, pp. 116-122. (554.521)
- Labonne (...).** 549.241.813  
 1887. Sur le gisement du spath d'Islande (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1144-1145. (554.895.1)
- Bourgeois (L.).** 549.241.813.015.22  
 1882. Reproduction artificielle de la withérite, de la strontianite et de la calcite (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 991-992. (559.98)

1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 26

1. *Phragmites australis* (Cav.) Trin. ex Steud.

- 549.242
- 1886.** Strontium (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 699-700. (557.3)
- 549.242
- 1882.** Strontia (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, p. 582. (557.314)
- Dicoulafait (L.).** 549.242.313
- 1883.** Gisements, association et mode probable de formation de la barytine, de la célestine et de l'anhydrite (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 51-53. (559.98)
- Gergon (A.).** 549.242.313.015.22
- 1883.** Sur la reproduction artificielle de la barytine, de la célestine et de l'anhydrite (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 1734-1737. (559.98)
- Bourgeois (L.).** 549.242.313.015.22
- 1887.** Application d'un procédé de M. de Senarmont à la reproduction par voie humide de la célestine et de l'anglésite (*Bull. de la Soc. franç. de minér.*). Paris, 1887, t. X, pp. 323-326. — (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1072-1074. (559.98)
- André (G.).** 549.242.412
- 1881.** Sur les oxychlorures de strontium et de baryum (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 58-61. (559.98)
- Dicoulafait (L.).** 549.242.813
- 1882.** La lithine, la strontiane et l'acide borique dans les eaux de Contrexeville et de Schinznach (Suisse) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 999-1001. (554.941.24)
- Bourgeois (L.).** 549.242.813.015.22
- 1882.** Reproduction artificielle de la withérite, de la strontianite et de la calcite (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 991-992. (559.98)
- 549.243.313
- 1882.** Barytes (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 580-581. (557.3)

1888  
1889  
1890  
1891  
1892  
1893  
1894  
1895  
1896  
1897  
1898  
1899  
1900  
1901  
1902  
1903  
1904  
1905  
1906  
1907  
1908  
1909  
1910  
1911  
1912  
1913  
1914  
1915  
1916  
1917  
1918  
1919  
1920  
1921  
1922  
1923  
1924  
1925  
1926  
1927  
1928  
1929  
1930  
1931  
1932  
1933  
1934  
1935  
1936  
1937  
1938  
1939  
1940  
1941  
1942  
1943  
1944  
1945  
1946  
1947  
1948  
1949  
1950  
1951  
1952  
1953  
1954  
1955  
1956  
1957  
1958  
1959  
1960  
1961  
1962  
1963  
1964  
1965  
1966  
1967  
1968  
1969  
1970  
1971  
1972  
1973  
1974  
1975  
1976  
1977  
1978  
1979  
1980  
1981  
1982  
1983  
1984  
1985  
1986  
1987  
1988  
1989  
1990  
1991  
1992  
1993  
1994  
1995  
1996  
1997  
1998  
1999  
2000  
2001  
2002  
2003  
2004  
2005  
2006  
2007  
2008  
2009  
2010  
2011  
2012  
2013  
2014  
2015  
2016  
2017  
2018  
2019  
2020  
2021  
2022  
2023  
2024  
2025  
2026  
2027  
2028  
2029  
2030  
2031  
2032  
2033  
2034  
2035  
2036  
2037  
2038  
2039  
2040  
2041  
2042  
2043  
2044  
2045  
2046  
2047  
2048  
2049  
2050  
2051  
2052  
2053  
2054  
2055  
2056  
2057  
2058  
2059  
2060  
2061  
2062  
2063  
2064  
2065  
2066  
2067  
2068  
2069  
2070  
2071  
2072  
2073  
2074  
2075  
2076  
2077  
2078  
2079  
2080  
2081  
2082  
2083  
2084  
2085  
2086  
2087  
2088  
2089  
2090  
2091  
2092  
2093  
2094  
2095  
2096  
2097  
2098  
2099  
2100  
2101  
2102  
2103  
2104  
2105  
2106  
2107  
2108  
2109  
2110  
2111  
2112  
2113  
2114  
2115  
2116  
2117  
2118  
2119  
2120  
2121  
2122  
2123  
2124  
2125  
2126  
2127  
2128  
2129  
2130  
2131  
2132  
2133  
2134  
2135  
2136  
2137  
2138  
2139  
2140  
2141  
2142  
2143  
2144  
2145  
2146  
2147  
2148  
2149  
2150  
2151  
2152  
2153  
2154  
2155  
2156  
2157  
2158  
2159  
2160  
2161  
2162  
2163  
2164  
2165  
2166  
2167  
2168  
2169  
2170  
2171  
2172  
2173  
2174  
2175  
2176  
2177  
2178  
2179  
2180  
2181  
2182  
2183  
2184  
2185  
2186  
2187  
2188  
2189  
2190  
2191  
2192  
2193  
2194  
2195  
2196  
2197  
2198  
2199  
2200  
2201  
2202  
2203  
2204  
2205  
2206  
2207  
2208  
2209  
2210  
2211  
2212  
2213  
2214  
2215  
2216  
2217  
2218  
2219  
2220  
2221  
2222  
2223  
2224  
2225  
2226  
2227  
2228  
2229  
2230  
2231  
2232  
2233  
2234  
2235  
2236  
2237  
2238  
2239  
2240  
2241  
2242  
2243  
2244  
2245  
2246  
2247  
2248  
2249  
2250  
2251  
2252  
2253  
2254  
2255  
2256  
2257  
2258  
2259  
2260  
2261  
2262  
2263  
2264  
2265  
2266  
2267  
2268  
2269  
2270  
2271  
2272  
2273  
2274  
2275  
2276  
2277  
2278  
2279  
2280  
2281  
2282  
2283  
2284  
2285  
2286  
2287  
2288  
2289  
2290  
2291  
2292  
2293  
2294  
2295  
2296  
2297  
2298  
2299  
2300  
2301  
2302  
2303  
2304  
2305  
2306  
2307  
2308  
2309  
2310  
2311  
2312  
2313  
2314  
2315  
2316  
2317  
2318  
2319  
2320  
2321  
2322  
2323  
2324  
2325  
2326  
2327  
2328  
2329  
2330  
2331  
2332  
2333  
2334  
2335  
2336  
2337  
2338  
2339  
2340  
2341  
2342  
2343  
2344  
2345  
2346  
2347  
2348  
2349  
2350  
2351  
2352  
2353  
2354  
2355  
2356  
2357  
2358  
2359  
2360  
2361  
2362  
2363  
2364  
2365  
2366  
2367  
2368  
2369  
2370  
2371  
2372  
2373  
2374  
2375  
2376  
2377  
2378  
2379  
2380  
2381  
2382  
2383  
2384  
2385  
2386  
2387  
2388  
2389  
2390  
2391  
2392  
2393  
2394  
2395  
2396  
2397  
2398  
2399  
2400  
2401  
2402  
2403  
2404  
2405  
2406  
2407  
2408  
2409  
2410  
2411  
2412  
2413  
2414  
2415  
2416  
2417  
2418  
2419  
2420  
2421  
2422  
2423  
2424  
2425  
2426  
2427  
2428  
2429  
2430  
2431  
2432  
2433  
2434  
2435  
2436  
2437  
2438  
2439  
2440  
2441  
2442  
2443  
2444  
2445  
2446  
2447  
2448  
2449  
2450  
2451  
2452  
2453  
2454  
2455  
2456  
2457  
2458  
2459  
2460  
2461  
2462  
2463  
2464  
2465  
2466  
2467  
2468  
2469  
2470  
2471  
2472  
2473  
2474  
2475  
2476  
2477  
2478  
2479  
2480  
2481  
2482  
2483  
2484  
2485  
2486  
2487  
2488  
2489  
2490  
2491  
2492  
2493  
2494  
2495  
2496  
2497  
2498  
2499  
2500  
2501  
2502  
2503  
2504  
2505  
2506  
2507  
2508  
2509  
2510  
2511  
2512  
2513  
2514  
2515  
2516  
2517  
2518  
2519  
2520  
2521  
2522  
2523  
2524  
2525  
2526  
2527  
2528  
2529  
2530  
2531  
2532  
2533  
2534  
2535  
2536  
2537  
2538  
2539  
2540  
2541  
2542  
2543  
2544  
2545  
2546  
2547  
2548  
2549  
2550  
2551  
2552  
2553  
2554  
2555  
2556  
2557  
2558  
2559  
2560  
2561  
2562  
2563  
2564  
2565  
2566  
2567  
2568  
2569  
25

115-51000

[illegible][illegible][illegible][illegible]

1. The first step is to identify the problem. This involves understanding the situation and the needs of the people involved. It is important to listen to all sides and to understand the underlying causes of the problem.

[illegible]

1. 1988年11月  
 2. 1988年11月11日  
 3. 1988年11月11日

- Dieulafoy (L.).** 549.243.313  
1863. Gisements, association et mode probable de formation de la barytine, de la célestine et de l'anhydrite (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1863, t. XCVII, pp. 51-53.  
(559.98)
- Gorgeu (A.).** 549.243.313.015.22  
1883. Sur la reproduction artificielle de la barytine, de la célestine et de l'anhydrite (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 1734-1737.  
(559.98)
- Joly (A.).** 549.243.313  
1884. Sur les phosphates acides de baryte (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1274-1276.  
(559.98)
- André (G.).** 549.243.412  
1881. Sur les oxychlorures de strontium et de baryum (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 58-61.  
(559.98)
- Le Chatelier (H.).** 549.243.63.015.22  
1881. Production d'un silicate de baryte hydraté en cristaux (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 931-932 et 972.  
(559.98)
- Bourgeois (L.).** 549.243.813.015.22  
1882. Reproduction artificielle de la withérite, de la strontianite et de la calcite (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 991-992.  
(559.98)
- Des Cloizeaux (A.).** 549.245.712.3  
1884. Note sur l'identité optique des cristaux de la Herdérîte d'Ehrenfriedersdof et de celle de l'État du Maine (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 956-959.  
(554.541)
- Des Cloizeaux (A.).** 549.245.712.3  
1884. Note sur l'identité optique des cristaux de la Herdérîte d'Ehrenfriedersdof et de celle de l'État du Maine (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 956-959.  
(557.311.1)
- 549.246  
1886. Magnesium (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 694-698.  
(537.3)

**DISCUSSION**  
The author has presented a very interesting and valuable paper. It is a pity that the paper is so long and that the author has not been able to present the results of his work in a more concise and clear manner. The paper is a very good example of the type of work that is being done in the field of medicine.

**George A. B. M.D.**  
The author has presented a very interesting and valuable paper. It is a pity that the paper is so long and that the author has not been able to present the results of his work in a more concise and clear manner. The paper is a very good example of the type of work that is being done in the field of medicine.

**John A. M.D.**  
The author has presented a very interesting and valuable paper. It is a pity that the paper is so long and that the author has not been able to present the results of his work in a more concise and clear manner. The paper is a very good example of the type of work that is being done in the field of medicine.

**John A. M.D.**  
The author has presented a very interesting and valuable paper. It is a pity that the paper is so long and that the author has not been able to present the results of his work in a more concise and clear manner. The paper is a very good example of the type of work that is being done in the field of medicine.

**John A. M.D.**  
The author has presented a very interesting and valuable paper. It is a pity that the paper is so long and that the author has not been able to present the results of his work in a more concise and clear manner. The paper is a very good example of the type of work that is being done in the field of medicine.

**John A. M.D.**  
The author has presented a very interesting and valuable paper. It is a pity that the paper is so long and that the author has not been able to present the results of his work in a more concise and clear manner. The paper is a very good example of the type of work that is being done in the field of medicine.

**John A. M.D.**  
The author has presented a very interesting and valuable paper. It is a pity that the paper is so long and that the author has not been able to present the results of his work in a more concise and clear manner. The paper is a very good example of the type of work that is being done in the field of medicine.

**John A. M.D.**  
The author has presented a very interesting and valuable paper. It is a pity that the paper is so long and that the author has not been able to present the results of his work in a more concise and clear manner. The paper is a very good example of the type of work that is being done in the field of medicine.

**John A. M.D.**  
The author has presented a very interesting and valuable paper. It is a pity that the paper is so long and that the author has not been able to present the results of his work in a more concise and clear manner. The paper is a very good example of the type of work that is being done in the field of medicine.

**John A. M.D.**  
The author has presented a very interesting and valuable paper. It is a pity that the paper is so long and that the author has not been able to present the results of his work in a more concise and clear manner. The paper is a very good example of the type of work that is being done in the field of medicine.

- Lecoq de Boisbaudran (...).** 549.246.726.63  
1887. Fluorescence du spinelle (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 261-262. (559.98)
- Meunier (S.).** 549.246.726.63.015.22  
1887. Reproduction artificielle du spinelle rose ou rubis balais (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1111-1112. (559.98)
- Dicoulafait (L.).** 549.246.813  
1883. Le manganèse dans les terrains dolomitiques. Origine de l'acide azotique qui existe souvent dans les bioxydes de manganèse actuels (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 125-127. (554.492.2)
- Dicoulafait (L.).** 549.246.813  
1883. Existence du zinc à l'état de diffusion complète dans les terrains dolomitiques (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 70-72. (559.98)
- Firket (Ad.).** 549.247.024  
1876. Notice sur la carte de la production, de la consommation et de la circulation des minerais de fer, de zinc, de plomb et des pyrites en Belgique, pendant l'année 1871 (*Ann. des Travaux publics de Belgique*). Bruxelles, 1876, t. XXXIV, pp. 399-436. (554.913)
- Thomard (L.).** 549.247  
1880. Les industries du plomb et du zinc aux États-Unis de l'Amérique du Nord. Rapport fait à la suite d'une exploration faite aux États-Unis d'Amérique depuis septembre 1879 jusqu'en avril 1880. Bruxelles, 1880, vol. in-8° de 291 pp. Typogr. et lithogr. E. Guyot. (557.3)
- Kirchhoff (C.) Jr and Cleve (F.-L.).** 549.247  
1882. Zinc. The industry, mining and metallurgy of Zinc in the United States (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 346-386. (557.3)
- Kirchhoff (C.) Jr.** 549.247  
1884. Zinc. The Zinc industry of the United States (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 474-492. (557.3)

# Record of Publications

1887. *Journal of the American Medical Association*, Vol. 1, No. 1, p. 1-10.  
 1888. *Journal of the American Medical Association*, Vol. 1, No. 1, p. 1-10.

## Number 1

1887. *Journal of the American Medical Association*, Vol. 1, No. 1, p. 1-10.  
 1888. *Journal of the American Medical Association*, Vol. 1, No. 1, p. 1-10.

## Number 2

1888. *Journal of the American Medical Association*, Vol. 1, No. 2, p. 1-10.  
 1889. *Journal of the American Medical Association*, Vol. 1, No. 2, p. 1-10.

## Number 3

1888. *Journal of the American Medical Association*, Vol. 1, No. 3, p. 1-10.  
 1889. *Journal of the American Medical Association*, Vol. 1, No. 3, p. 1-10.

## Number 4

1888. *Journal of the American Medical Association*, Vol. 1, No. 4, p. 1-10.  
 1889. *Journal of the American Medical Association*, Vol. 1, No. 4, p. 1-10.

## Number 5

1888. *Journal of the American Medical Association*, Vol. 1, No. 5, p. 1-10.  
 1889. *Journal of the American Medical Association*, Vol. 1, No. 5, p. 1-10.

## Number 6

1888. *Journal of the American Medical Association*, Vol. 1, No. 6, p. 1-10.  
 1889. *Journal of the American Medical Association*, Vol. 1, No. 6, p. 1-10.

## Number 7

1888. *Journal of the American Medical Association*, Vol. 1, No. 7, p. 1-10.  
 1889. *Journal of the American Medical Association*, Vol. 1, No. 7, p. 1-10.



- Kirchhoff (C.) Jr.** 549.247  
1885. Zinc. The Zinc industry of the United States (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 272-283. (557.3)
- Kirchhoff (C.) Jr.** 549.247  
1886. Zinc (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 154-159. (557.3)
- Kirchhoff (C.) Jr.** 549.247  
1887. Zinc (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 113-117. (557.3)
- Kirchhoff (C.) Jr.** 549.247  
1888. Zinc (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1888, pp. 92-96. (557.3)
- Dioulaïf (L.).** 549.247  
1883. Existence du zinc à l'état de diffusion complète dans les terrains dolomitiques (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 70-72. (559.98)
- Rivot (L.-E.).** 549.247.312  
1863. Mémoire sur les filons de galène argentifère de Vialas (Lozère) (*Ann. des Mines*). Paris, 1863, 6<sup>e</sup> sér., t. IV, pp. 309-373 et 379-439, pl. I-II. (554.481.4)
- Hautefeuille (P.).** 549.247.312  
1881. Observations cristallographiques sur une variété de blende naturelle (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 774-777. (559.98)
- Hautefeuille (P.).** 549.247.312  
1881. Sur la cristallisation des sulfures de cadmium et de zinc (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 824-827. (559.98)
- Berthier (V.).** 549.247.63  
1891. Note sur les échantillons de minéralogie désignés sous le nom de blende et de calamine (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1891, t. IV; *Procès-verbaux*, pp. 600-604. (554.491.2)



**Geoffroy (A.).** 549.247.63

1854. Mémoire sur la Société anonyme des hauts fourneaux et fonderies de Dolhain en réponse à celui de la Société d'Oneux avec une carte géologique du bassin de Theux. Liège, 1854, broch. in-4° de 30 pp. et 1 carte. Impr. de J. Desor, libr. (554.915.223)

**Rio (A. del).** 549.247.727.13

1846. Découverte d'un manganate nouveau de cuivre et qui a été trouvé par M. Herrera dans la halde de la mine de plomb d'Albarradon, près de Mazapil (Amérique septentrionale) (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 24-25. (557.55)

**Lévy (L.).** 549.247.728.23

1887. Sur les titanates de zinc, et particulièrement sur un trititanate (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 378-380. (559.98)

**Hautefeuille (P.).** 549.248.312

1881. Sur la cristallisation des sulfures de cadmium et de zinc (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 824-827. (559.98)

549.251

1875. Der Silber- und Blei-Bergbau zu Příbram (Böhmen). Zur feier der im Adalbert-Schacht erreichten saigerteufe von 1000 Meter. Herausgegeben von der K. K. Berg-Direction zu Příbram. Wien, 1875, Bd in-folio von 84 SS., 2 Taf und 1 Karte. Druck von R. v. Waldheim. (554.561)

**Monet (R.-A.) et Gase (P.).** 549.251

1890. Rapport sur les mines de Giromagny (territoire de Belfort). Lille, 1890, broch. in-4° de 27 pp. Impr. L. Danel. (554.441.4)

**Gonnard (F.).** 549.251

1887. De quelques pseudomorphoses d'enveloppe des mines de plomb du Puy-de-Dôme (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1267-1269. (554.463.2)

**Gonnard (F.).** 549.251

1888. De la genèse des phosphates et arséniophates plombifères de Roure et de Rosiers (Pontgibaud) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 75-77. (554.463.2)

1. The first of these is the **Geography**

of the country, which is a very important factor

in determining the climate and the soil.

The second factor is the **Population**

of the country, which is also a very important factor

in determining the climate and the soil.

The third factor is the **Vegetation**

of the country, which is also a very important factor

in determining the climate and the soil.

The fourth factor is the **Animals**

of the country, which is also a very important factor

in determining the climate and the soil.

The fifth factor is the **Minerals**

of the country, which is also a very important factor

in determining the climate and the soil.

The sixth factor is the **Water**

of the country, which is also a very important factor

in determining the climate and the soil.

The seventh factor is the **Soil**

of the country, which is also a very important factor

in determining the climate and the soil.

The eighth factor is the **Climate**

of the country, which is also a very important factor

in determining the climate and the soil.

The ninth factor is the **Topography**

of the country, which is also a very important factor

in determining the climate and the soil.

The tenth factor is the **Vegetation**

of the country, which is also a very important factor

in determining the climate and the soil.

The eleventh factor is the **Animals**

of the country, which is also a very important factor

in determining the climate and the soil.

The twelfth factor is the **Minerals**

of the country, which is also a very important factor

in determining the climate and the soil.

The thirteenth factor is the **Water**

of the country, which is also a very important factor

in determining the climate and the soil.

The fourteenth factor is the **Soil**

of the country, which is also a very important factor

in determining the climate and the soil.

The fifteenth factor is the **Climate**

of the country, which is also a very important factor

in determining the climate and the soil.

The sixteenth factor is the **Topography**

of the country, which is also a very important factor

in determining the climate and the soil.

- Dauhrée (A.).** 549.251  
 1881. Substances cristallines produites aux dépens de médailles antiques, immergées dans les eaux thermales de Baracci, commune d'Olmeto (Corse) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 57-59. (554.495)
- Firket (Ad.).** 549.251.024  
 1876. Notice sur la carte de la production, de la consommation et de la circulation des minerais de fer, de zinc, de plomb et des pyrites en Belgique, pendant l'année 1871 (*Ann. des Travaux publics de Belgique*). Bruxelles, 1876, t. XXXIV, pp. 399-438. (554.915)
- Thouard (L.).** 549.251  
 1880. Les industries du plomb et du zinc aux États-Unis de l'Amérique du Nord. Rapport fait à la suite d'une exploration faite aux États-Unis d'Amérique depuis septembre 1879 jusqu'en avril 1880. Bruxelles, 1880, vol. in-8° de 291 pp. Typogr. et lithogr. E. Guyot. (557.5)
- Kirchhoff (C.) Jr.** 549.251  
 1882. Lead. The Lead industry of the United States (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 306-323. (557.5)
- Kirchhoff (C.) Jr.** 549.251  
 1884. Lead. The Lead industry of the United States (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 414-473. (557.5)
- Kirchhoff (C.) Jr.** 549.251  
 1885. Lead. The Lead industry of the United States (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 244-271. (557.5)
- Kirchhoff (C.) Jr.** 549.251  
 1886. Lead (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 140-153. (557.5)
- Kirchhoff (C.) Jr.** 549.251  
 1887. Lead (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 98-112. (557.5)
- Kirchhoff (C.) Jr.** 549.251  
 1888. Lead (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1888, pp. 78-91. (557.5)



- Rivet (L.-F.).** 549.251.312  
 1863. Mémoire sur les filons de galène argentifère de Vialas (Lozère) (*Ann. des Mines*). Paris, 1863, 6<sup>e</sup> sér., t. IV, pp. 309-373 et 379-439, pl. I-II. (554.481.4)
- Bourgeois (L.).** 549.251.313.015.22  
 1887. Application d'un procédé de M. de Senarmont à la reproduction par voie humide de la célestine et de l'anglésite (*Bull. de la Soc. franç. de minér.*). Paris, 1887, t. X, pp. 323-326. — (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1072-1074. (559.98)
- Lacroix (A.).** 549.251.412  
 1895. Sur quelques minéraux des mines du Boléo (Basse-Californie) (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 39-42. (557.215.8)
- Houet (R.-A.) et Gase (P.).** 549.256  
 1890. Rapport sur les mines de Giromagny (territoire de Belfort). Lille, 1890, broch. in-4<sup>e</sup> de 27 pp. Impr. L. Danel. (554.441.4)
- Esparcil (M.).** 549.256  
 1895. Régime minéral du département de l'Aude (3<sup>e</sup> partie). Minerais de cuivre (*Bull. de la Soc. d'études scientifiques de l'Aude*). Carcassonne, 1895, t. VI, pp. 71-134. (554.481.2)
- Daubrée (A.).** 549.256  
 1881. Substances cristallines produites aux dépens de médailles antiques, immergées dans les eaux thermales de Baracci, commune d'Olmeto (Corse) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 57-59. (554.493)
- Schneider (A.).** 549.256  
 1890. La miniera cupriferà di Montecatini in Val di Cecina (*Appendice alla Rivista mineraria del 1889*). Firenze, 1890, vol. in-8<sup>o</sup> di 87 pp. con 2 tavole. Tipogr. G. Barbera. (554.522.121)
- Camusat (J.).** 549.256  
 1894. Les mines de cuivre préhistoriques de l'Aramo (Asturies). Analyse d'une étude de M. A. Dory, ingénieur civil des mines au Turon (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1894, t. VII; *Procès-verbaux*, pp. 101-113. (554.612.2)
- Launay (L. de).** 549.256  
 1889. Mémoire sur l'industrie du cuivre dans la région d'Huelva (Rio-Tinto, San-Domingos, etc.) (*Ann. des Mines*). Paris, 1889, 8<sup>e</sup> sér., t. XVI, pp. 427-516, pl. X-XII. (554.631.3)

6. 11. 2019

..#) vorflor2

1844-7

61-72742-16

100-100000

1. 1990年12月15日，在《中国日报》发表署名文章，指出中国对香港问题的立场，并指出香港问题的实质是主权问题。

6. 7. 8. 9. 10.

1994, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 26

1. The first step is to identify the problem. This involves understanding the current situation and the goals that need to be achieved.

1. 2. 3.

Page 68

[illegible]

1 2 3

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

10

[illegible][illegible]

•

[illegible]

*Journal of Management Education* 30(6)p.789-804  
© The Author(s) 2006. Reprints and permissions:  
<http://www.sagepub.com/journalsPermissions.nav>

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840. 84

1990

1. The first step is to identify the problem. This involves understanding the current situation and what needs to be changed.



- Dauhrée (A.).** 549.251  
 1881. Substances cristallines produites aux dépens de médailles antiques, immergées dans les eaux thermales de Baracci, commune d'Olmeto (Corse) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 57-59. (554.495)
- Firket (Ad.).** 549.251.024  
 1876. Notice sur la carte de la production, de la consommation et de la circulation des minerais de fer, de zinc, de plomb et des pyrites en Belgique, pendant l'année 1874 (*Ann. des Travaux publics de Belgique*). Bruxelles, 1876, t. XXXIV, pp. 399-438. (554.913)
- Thonard (L.).** 549.251  
 1880. Les industries du plomb et du zinc aux États-Unis de l'Amérique du Nord. Rapport fait à la suite d'une exploration faite aux États-Unis d'Amérique depuis septembre 1879 jusqu'en avril 1880. Bruxelles, 1880, vol. in-8° de 291 pp. Typogr. et lithogr. E. Guyot. (557.5)
- Kirchhoff (C.) Jr.** 549.251  
 1882. Lead. The Lead industry of the United States (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 306-323. (557.3)
- Kirchhoff (C.) Jr.** 549.251  
 1884. Lead. The Lead industry of the United States (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 411-413. (557.3)
- Kirchhoff (C.) Jr.** 549.251  
 1885. Lead. The Lead industry of the United States (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 244-271. (557.3)
- Kirchhoff (C.) Jr.** 549.251  
 1886. Lead (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 140-153. (557.3)
- Kirchhoff (C.) Jr.** 549.251  
 1887. Lead (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 98-112. (557.3)
- Kirchhoff (C.) Jr.** 549.251  
 1888. Lead (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1888, pp. 78-91. (557.3)



- Rivet (L.-R.).** 549.251.312  
1863. Mémoire sur les filons de galène argentifère de Vialas (Lozère) (*Ann. des Mines*). Paris, 1863, 6<sup>e</sup> sér., t. IV, pp. 309-373 et 379-439, pl. I-II. (554.481.4)
- Bourgeois (L.).** 549.251.313.015.22  
1887. Application d'un procédé de M. de Senarmont à la reproduction par voie humide de la célestine et de l'anglésite (*Bull. de la Soc. franç. de minér.*). Paris, 1887, t. X, pp. 323-326. — (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV. pp. 1072-1074. (559.98)
- Lacroix (A.).** 549.251.412  
1895. Sur quelques minéraux des mines du Boléo (Basse-Californie) (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 39-42. (557.215.8)
- Monet (B.-A.) et Gase (P.).** 549.256  
1890. Rapport sur les mines de Giromagny (territoire de Belfort). Lille, 1890, broch. in-4<sup>e</sup> de 27 pp. Impr. L. Danel. (554.441.4)
- Esparsell (M.).** 549.256  
1895. Régime minéral du département de l'Aude (3<sup>e</sup> partie). Minerais de cuivre (*Bull. de la Soc. d'études scientifiques de l'Aude*). Carcassonne, 1895, t. VI, pp. 71-134. (554.481.2)
- Daubrée (A.).** 549.256  
1881. Substances cristallines produites aux dépens de métailles antiques, immergées dans les eaux thermales de Baracci, commune d'Olmeto (Corse) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 57-59. (554.493)
- Schneider (A.).** 549.256  
1890. La miniera cuprifera di Montecatini in Val di Cecina (*Appendice alla Rivista mineraria del 1889*). Firenze, 1890, vol. in-8<sup>e</sup> di 87 pp. con 2 tavole. Tipogr. G. Barbera. (554.522.121)
- Camusat (J.).** 549.256  
1894. Les mines de cuivre préhistoriques de l'Aramo (Asturies). Analyse d'une étude de M. A. Dory, ingénieur civil des mines au Turon (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1894, t. VII; *Procès-verbaux*, pp. 101-113. (554.612.2)
- Lammy (L. de).** 549.256  
1889. Mémoire sur l'industrie du cuivre dans la région d'Huelva (Rio-Tinto, San-Domingos, etc.) (*Ann. des Mines*). Paris, 1889, 8<sup>e</sup> sér., t. XVI, pp. 427-516, pl. X-XII. (554.631.3)



- Launay (L. de).** 549.256  
1889. Mémoire sur l'industrie du cuivre dans la région d'Huelva (Rio-Tinto, San-Domingos, etc.) (*Ann. des Mines*). Paris, 1889, 8<sup>e</sup> sér., t. XVI, pp. 427-516, pl. X-XII. (554.692.3)
- Lawson (A.-C.).** 549.256  
1890. Note on the occurrence of native copper in the Animikie rocks of Thunder bay (*The American Geologist*). Minneapolis, 1890, vol. V, pp. 174-178. (557.122)
- Kirchhoff (C.) Jr, Douglas (J.) Jr, Peeters (D.-E.) and Gignoux (J.-E.).** 549.256  
1882. Copper. The Copper industry of the United States. The Metallurgy of Copper. The roasting of Copper ores and furnace products. Bluestone (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 213-305. (557.5)
- Kirchhoff (C.) Jr.** 549.256  
1884. Copper. The Copper industry of the United States (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 322-374. (557.5)
- Kirchhoff (C.) Jr.** 549.256  
1885. Copper. The Copper industry of the United States (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 208-243. (557.5)
- Kirchhoff (C.) Jr.** 549.256  
1886. Copper (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 109-139. (557.5)
- Kirchhoff (C.) Jr.** 549.256  
1887. Copper (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 66-97. (557.5)
- Douglas (J.) Jr.** 549.256  
1884. The Cupola smelting of Copper in Arizona (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 397-410. (557.536)
- Toqué (...).** 549.256  
1888. Mines d'or, de cuivre et de plomb argentifère de la région du Diahot (Nouvelle-Calédonie) (Extrait du rapport de M. Croisille) (*Ann. des Mines*). Paris, 1888, 8<sup>e</sup> sér., t. XIII, pp. 558-563. (559.422.21)

1940-1941  
1940-1941  
1940-1941  
1940-1941

1940-1941  
1940-1941  
1940-1941  
1940-1941

1940-1941  
1940-1941  
1940-1941  
1940-1941

1940-1941  
1940-1941  
1940-1941  
1940-1941

1940-1941  
1940-1941  
1940-1941  
1940-1941

1940-1941  
1940-1941  
1940-1941  
1940-1941

1940-1941  
1940-1941  
1940-1941  
1940-1941

1940-1941  
1940-1941  
1940-1941  
1940-1941

1940-1941  
1940-1941  
1940-1941  
1940-1941

- Kirchhoff (C.) Jr.** 549.256  
 1888. Copper (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1888, pp. 43-77. (559.98)
- Daubrée (A.).** 549.256.312  
 1881. Cuivre sulfure cristallisé (cu préine), formé aux dépens de  
 médailles antiques, en dehors de sources thermales, à Flines-les-  
 Roches, département du Nord (*Comptes rendus des séances de*  
*l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 572-574. (554.421.5)
- 549.256.313  
 1884. Bluestone (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1883-1884, p. 951. (557.3)
- 549.256.313  
 1886. Bluestone (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1886, p. 683. (557.3)
- Des Cloizeaux (A.) et Damour (A.).** 549.256.322  
 1881. Note sur la chalcomérite, nouvelle espèce minérale  
 (sélénite de cuivre) (*Comptes rendus des séances de l'Acad. des*  
*sciences*). Paris, 1881, t. XCII, pp. 837-840. (558.352.16)
- Delesse (A.).** 549.256.5  
 1846. Notice sur quelques produits de décomposition des minerais  
 de cuivre (*Ann. des Mines*). Paris, 1846, 4<sup>e</sup> sér., t. IX, pp. 587-  
 606. — (*Revue scientifique*). Paris, 1846, t. VIII, pp. 206-219. —  
 (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III,  
 pp. 427-440. (554.522.1)
- Bis (A. del).** 549.256.727.13  
 1846. Découverte d'un manganate nouveau de cuivre et qui a été  
 trouvé par M. Herrera dans la halde de la mine de plomb d'Albar-  
 radon, près de Mazapil (Amérique septentrionale) (*Bull. de la Soc.*  
*géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 24-25.  
 (557.35)
- Pellée (R.).** 549.257  
 1846. Extrait d'un mémoire sur les gîtes argentifères de Hiende-  
 laencia (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér.,  
 t. III, pp. 648-650. (554.622.3)
- 549.257  
 1885. Gold and Silver (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1885, pp. 200-207. (557)

# SECRET

1. The purpose of this document is to provide information regarding the activities of the [redacted] in the [redacted] area.

2. The [redacted] has been observed in the [redacted] area, and it is believed that it is engaged in activities that are [redacted] to the [redacted] of the [redacted] area.

3. The [redacted] has been observed in the [redacted] area, and it is believed that it is engaged in activities that are [redacted] to the [redacted] of the [redacted] area.

4. The [redacted] has been observed in the [redacted] area, and it is believed that it is engaged in activities that are [redacted] to the [redacted] of the [redacted] area.

5. The [redacted] has been observed in the [redacted] area, and it is believed that it is engaged in activities that are [redacted] to the [redacted] of the [redacted] area.

6. The [redacted] has been observed in the [redacted] area, and it is believed that it is engaged in activities that are [redacted] to the [redacted] of the [redacted] area.

7. The [redacted] has been observed in the [redacted] area, and it is believed that it is engaged in activities that are [redacted] to the [redacted] of the [redacted] area.

8. The [redacted] has been observed in the [redacted] area, and it is believed that it is engaged in activities that are [redacted] to the [redacted] of the [redacted] area.

9. The [redacted] has been observed in the [redacted] area, and it is believed that it is engaged in activities that are [redacted] to the [redacted] of the [redacted] area.



- 549.257
- 1882.** Gold and Silver (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1882, pp. 172-185. (557.3)
- 549.257
- 1884.** Gold and Silver (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1883-1884, pp. 312-321. (557.3)
- 549.257
- 1886.** Gold and Silver (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1886, pp. 104-108. (557.3)
- 549.257
- 1887.** Gold and Silver (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1887, pp. 58-65. (557.3)
- 549.257
- 1888.** Gold and Silver (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1888, pp. 36-42. (557.3)
- Verbeek (R.-D.).** 549.257
- 1880.** De Zilver- en Goudmijnen van Salida op Sumatra's  
Westkust. Batavia, 1880, boekje in 8° van 20 blz. (559.21)
- Verbeek (R.-D.).** 549.257
- 1886.** Nota over de verrichtingen der Oost-Indische Compagnie  
bij de ontginning der Goud- en Zilveraders te Salida op Sumatra's  
Westkust. Amsterdam, 1886, boekje in-8° van 9 blz. (559.21)
- Hauer (F.-R. von).** 549.258
- 1855.** Das Quecksilbervorkommen von Gagliano bei Cividale in  
der Provinz Udine (*Jahrb. der k. k. Geol. Reichsanstalt*). Wien,  
1855, Bd IV, SS. 810-814. (554.515.3)
- Christy (S.-B.).** 549.258
- 1884.** Quicksilver reduction at New Almaden (*Miner. Resources  
of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 492-536,  
1 fig. (554.622.3)
- 549.258
- 1885.** Quicksilver (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1885, pp. 284-296. (557.3)
- 549.258
- 1886.** Quicksilver (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1886, pp. 160-168. (557.3)



- Rivet (L.-R.).** 549.251.312  
1863. Mémoire sur les filons de galène argentifère de Vialas (Lozère) (*Ann. des Mines*). Paris, 1863, 6<sup>e</sup> sér., t. IV, pp. 309-373 et 379-439, pl. I-II. (554.481.4)
- Bourgeois (L.).** 549.251.313.018.22  
1887. Application d'un procédé de M. de Senarmont à la reproduction par voie humide de la célestine et de l'anglésite (*Bull. de la Soc. franç. de minér.*). Paris, 1887, t. X, pp. 323-326. — (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1072-1074. (559.98)
- Lacroix (A.).** 549.251.412  
1895. Sur quelques minéraux des mines du Boléo (Basse-Californie) (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 39-42. (557.215.8)
- Monet (B.-A.) et Gase (P.).** 549.256  
1890. Rapport sur les mines de Giromagny (territoire de Belfort). Lille, 1890, broch. in-4<sup>e</sup> de 27 pp. Impr. L. Danel. (554.441.4)
- Esparacil (M.).** 549.256  
1895. Régime minéral du département de l'Aude (3<sup>e</sup> partie). Minerais de cuivre (*Bull. de la Soc. d'études scientifiques de l'Aude*). Carcassonne, 1895, t. VI, pp. 71-134. (554.481.2)
- Daubrée (A.).** 549.256  
1881. Substances cristallines produites aux dépens de métaux antiques, immergées dans les eaux thermales de Baracci, commune d'Olmato (Corse) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 57-59. (554.493)
- Schneider (A.).** 549.256  
1890. La miniera cupriferà di Montecatini in Val di Cecina (*Appendice alla Rivista mineraria del 1889*). Firenze, 1890, vol. in-8<sup>e</sup> di 87 pp. con 2 tavole. Tipogr. G. Barbera. (554.522.121)
- Camusat (J.).** 549.256  
1894. Les mines de cuivre préhistoriques de l'Aramo (Asturies). Analyse d'une étude de M. A. Dory, ingénieur civil des mines au Turon (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1894, t. VII; *Procès-verbaux*, pp. 101-113. (554.612.2)
- Launay (L. de).** 549.256  
1889. Mémoire sur l'industrie du cuivre dans la région d'Huelva (Rio-Tinto, San-Domingos, etc.) (*Ann. des Mines*). Paris, 1889, 8<sup>e</sup> sér., t. XVI, pp. 427-546, pl. X-XII. (554.634.3)



- Launay (L. de).** 549.256  
 1889. Mémoire sur l'industrie du cuivre dans la région d'Huelva (Rio-Tinto, San-Domingos, etc.) (*Ann. des Mines*). Paris, 1889, 8<sup>e</sup> sér., t. XVI, pp. 427-516, pl. X-XII. (554.692.5)
- Lawson (A.-C.).** 549.256  
 1890. Note on the occurrence of native copper in the Animikie rocks of Thunder bay (*The American Geologist*). Minneapolis, 1890, vol. V, pp. 174-178. (557.122)
- Kirchhoff (C.) Jr, Douglas (J.) Jr, Pecters (D.-E.) and Gignoux (J.-E.).** 549.256  
 1882. Copper. The Copper industry of the United States. The Metallurgy of Copper. The roasting of Copper ores and furnace products. Bluestone (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 213-305. (557.5)
- Kirchhoff (C.) Jr.** 549.256  
 1884. Copper. The Copper industry of the United States (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 322-374. (557.5)
- Kirchhoff (C.) Jr.** 549.256  
 1885. Copper. The Copper industry of the United States (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 208-243. (557.3)
- Kirchhoff (C.) Jr.** 549.256  
 1886. Copper (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 109-139. (557.5)
- Kirchhoff (C.) Jr.** 549.256  
 1887. Copper (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 66-97. (557.5)
- Douglas (J.) Jr.** 549.256  
 1884. The Cupola smelting of Copper in Arizona (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 397-410. (557.536)
- Toqué (...).** 549.256  
 1888. Mines d'or, de cuivre et de plomb argentifère de la région du Diahot (Nouvelle-Calédonie) (Extrait du rapport de M. Croisille) (*Ann. des Mines*). Paris, 1888, 8<sup>e</sup> sér., t. XIII, pp. 558-563. (559.422.21)

1. The first of these is the fact that the *Journal of the American Medical Association* (JAMA) has been the most influential of all medical journals in the United States since its founding in 1883. It has been the primary source of information for the medical profession and the general public alike. Its influence is reflected in the fact that it is the most widely read and cited journal in the field of medicine.
2. The second of these is the fact that the *Journal of the American Medical Association* (JAMA) has been the most influential of all medical journals in the United States since its founding in 1883. It has been the primary source of information for the medical profession and the general public alike. Its influence is reflected in the fact that it is the most widely read and cited journal in the field of medicine.
3. The third of these is the fact that the *Journal of the American Medical Association* (JAMA) has been the most influential of all medical journals in the United States since its founding in 1883. It has been the primary source of information for the medical profession and the general public alike. Its influence is reflected in the fact that it is the most widely read and cited journal in the field of medicine.
4. The fourth of these is the fact that the *Journal of the American Medical Association* (JAMA) has been the most influential of all medical journals in the United States since its founding in 1883. It has been the primary source of information for the medical profession and the general public alike. Its influence is reflected in the fact that it is the most widely read and cited journal in the field of medicine.
5. The fifth of these is the fact that the *Journal of the American Medical Association* (JAMA) has been the most influential of all medical journals in the United States since its founding in 1883. It has been the primary source of information for the medical profession and the general public alike. Its influence is reflected in the fact that it is the most widely read and cited journal in the field of medicine.
6. The sixth of these is the fact that the *Journal of the American Medical Association* (JAMA) has been the most influential of all medical journals in the United States since its founding in 1883. It has been the primary source of information for the medical profession and the general public alike. Its influence is reflected in the fact that it is the most widely read and cited journal in the field of medicine.
7. The seventh of these is the fact that the *Journal of the American Medical Association* (JAMA) has been the most influential of all medical journals in the United States since its founding in 1883. It has been the primary source of information for the medical profession and the general public alike. Its influence is reflected in the fact that it is the most widely read and cited journal in the field of medicine.
8. The eighth of these is the fact that the *Journal of the American Medical Association* (JAMA) has been the most influential of all medical journals in the United States since its founding in 1883. It has been the primary source of information for the medical profession and the general public alike. Its influence is reflected in the fact that it is the most widely read and cited journal in the field of medicine.
9. The ninth of these is the fact that the *Journal of the American Medical Association* (JAMA) has been the most influential of all medical journals in the United States since its founding in 1883. It has been the primary source of information for the medical profession and the general public alike. Its influence is reflected in the fact that it is the most widely read and cited journal in the field of medicine.
10. The tenth of these is the fact that the *Journal of the American Medical Association* (JAMA) has been the most influential of all medical journals in the United States since its founding in 1883. It has been the primary source of information for the medical profession and the general public alike. Its influence is reflected in the fact that it is the most widely read and cited journal in the field of medicine.

- Kirchhoff (C.) Jr.** 549.256  
 1888. Copper (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1888, pp. 43-77. (559.98)
- Daubrée (A.).** 549.256.312  
 1881. Cuivre sulfure cristallisé (cu préine), formé aux dépens de  
 médailles antiques, en dehors de sources thermales, à Flines-les-  
 Roches, département du Nord (*Comptes rendus des séances de*  
*l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 572-574. (554.421.3)
- 549.256.313  
 1884. Bluestone (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1883-1884, p. 951. (557.3)
- 549.256.313  
 1886. Bluestone (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1886, p. 683. (557.3)
- Des Cloizeaux (A.) et Damour (A.).** 549.256.322  
 1881. Note sur la chalcomérite, nouvelle espèce minérale  
 (sélénite de cuivre) (*Comptes rendus des séances de l'Acad. des*  
*sciences*). Paris, 1881, t. XCII, pp. 837-840. (558.352.16)
- Delesse (A.).** 549.256.5  
 1846. Notice sur quelques produits de décomposition des minerais  
 de cuivre (*Ann. des Mines*). Paris, 1846, 4<sup>e</sup> sér., t. IX, pp. 587-  
 606. — (*Revue scientifique*). Paris, 1846, t. VIII, pp. 206-219. —  
 (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III,  
 pp. 427-440. (554.522.4)
- Diez (A. del).** 549.256.727.13  
 1846. Découverte d'un manganate nouveau de cuivre et qui a été  
 trouvé par M. Herrera dans la halde de la mine de plomb d'Albar-  
 radon, près de Mazapil (Amérique septentrionale) (*Bull. de la Soc.*  
*géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 24-25.  
 (557.35)
- Fellico (B.).** 549.257  
 1846. Extrait d'un mémoire sur les gîtes argentifères de Hiende-  
 laencia (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér.,  
 t. III, pp. 648-650. (554.622.3)
- 549.257  
 1885. Gold and Silver (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1885, pp. 200-207. (557)

**Editorial:** The American Medical Association is a non-profit corporation organized for the purpose of promoting the interests of the medical profession and the public. It is not a political organization and does not take any position on political issues.

The American Medical Association is a non-profit corporation organized for the purpose of promoting the interests of the medical profession and the public. It is not a political organization and does not take any position on political issues.

**Editorial:** The American Medical Association is a non-profit corporation organized for the purpose of promoting the interests of the medical profession and the public. It is not a political organization and does not take any position on political issues.

**Editorial:** The American Medical Association is a non-profit corporation organized for the purpose of promoting the interests of the medical profession and the public. It is not a political organization and does not take any position on political issues.

**Editorial:** The American Medical Association is a non-profit corporation organized for the purpose of promoting the interests of the medical profession and the public. It is not a political organization and does not take any position on political issues.

**Editorial:** The American Medical Association is a non-profit corporation organized for the purpose of promoting the interests of the medical profession and the public. It is not a political organization and does not take any position on political issues.

**Editorial:** The American Medical Association is a non-profit corporation organized for the purpose of promoting the interests of the medical profession and the public. It is not a political organization and does not take any position on political issues.

**Editorial:** The American Medical Association is a non-profit corporation organized for the purpose of promoting the interests of the medical profession and the public. It is not a political organization and does not take any position on political issues.

**Editorial:** The American Medical Association is a non-profit corporation organized for the purpose of promoting the interests of the medical profession and the public. It is not a political organization and does not take any position on political issues.



- 549.257
- 1882.** Gold and Silver (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1882, pp. 172-183. (557.3)
- 549.257
- 1884.** Gold and Silver (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1883-1884, pp. 312-321. (557.3)
- 549.257
- 1886.** Gold and Silver (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1886, pp. 104-108. (557.3)
- 549.257
- 1887.** Gold and Silver (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1887, pp. 58-65. (557.3)
- 549.257
- 1888.** Gold and Silver (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1888, pp. 36-42. (557.3)
- Verbeek (R.-D.).** 549.257
- 1880.** De Zilver- en Goudmijnen van Salida op Sumatra's  
Westkust. Batavia, 1880, boekje in 8° van 20 blz. (559.21)
- Verbeek (R.-D.).** 549.257
- 1886.** Nota over de verrichtingen der Oost-Indische Compagnie  
bij de ontginning der Goud- en Zilveraders te Salida op Sumatra's  
Westkust. Amsterdam, 1886, boekje in-8° van 9 blz. (559.21)
- Hauer (F.-R. von).** 549.258
- 1855.** Das Quecksilbervorkommen von Gagliano bei Cividale in  
der Provinz Udine (*Jahrb. der k. k. Geol. Reichsanstalt*). Wien,  
1855, Bd IV, SS. 810-814. (554.513.3)
- Christy (S.-B.).** 549.258
- 1884.** Quicksilver reduction at New Almaden (*Miner. Resources  
of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 492-536,  
1 fig. (554.622.5)
- 549.258
- 1885.** Quicksilver (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1885, pp. 284-296. (557.3)
- 549.258
- 1886.** Quicksilver (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1886, pp. 160-168. (557.3)

11-11-11

1888-1889  
1888-1889  
1888-1889

1888-1889  
1888-1889  
1888-1889

1888-1889  
1888-1889  
1888-1889

1888-1889  
1888-1889  
1888-1889

1888-1889  
1888-1889  
1888-1889

1888-1889  
1888-1889  
1888-1889

1888-1889  
1888-1889  
1888-1889

1888-1889  
1888-1889  
1888-1889

1888-1889  
1888-1889  
1888-1889

1888-1889  
1888-1889  
1888-1889

1888-1889  
1888-1889  
1888-1889

1888-1889

- 549.258
1887. Quicksilver (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1887, pp. 118-125. (557.3)
- 549.258
1888. Quicksilver (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1888, pp. 97-107, 1 fig. (557.5)
- 549.258
1882. Quicksilver (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1882, pp. 387-398. (557.545)
- Urosević (S.).** 549.258.312  
1890. Résumé du travail de M. H. Traube, intitulé : Cinabre et calomel des mines « Avala » (*Ann. géol. de la péninsule balkanique*). Belgrade, 1890, t. II, pp. 169-184. (554.961.1)
- Urosević (S.).** 549.258.412  
1890. Résumé du travail de M. H. Traube, intitulé : Cinabre et calomel des mines « Avala » (*Ann. géol. de la péninsule balkanique*). Belgrade, 1890, t. II, pp. 169-184. (554.961.1)
- Clève (P.-T.).** 549.264  
1882. Quelques remarques sur le didyme. (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, p. 33. (559.98)
- Cossa (A.).** 549.264.727.73  
1884. Sur le molybdate neutre de didyme et sur la valence du didyme (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 990-993. (559.98)
- Packard (R.-L.).** 549.266  
1884. Aluminum (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 658-660. (557.3)
- Packard (R.-L.).** 549.266  
1885. Aluminum (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 390-392. (557.3)
- Packard (R.-L.).** 549.266  
1886. Aluminum (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 220-223. (557.3)
- Packard (R.-L.).** 549.266  
1887. Aluminum (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 138-141. (557.3)



- Packard (B.-L.).** 549.266  
1888. Aluminum (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1888, pp. 160-164. (557.3)
- Packard (B.-L.).** 549.266  
1882. Aluminum (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1882, p. 445. (559.98)
- Guyot (P.).** 549.266.313  
1882. Sur la richesse industrielle de l'alunite crue, en poudre  
(*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882,  
t. XCV, pp. 693-694. (554.531)
- 549.266.313  
1884. Alun (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1883-1884, pp. 949-950. (557.3)
- 549.266.313  
1886. Alun (*Miner. Resources of the U. S. Geol. Surv.*). Was-  
hington, 1886, pp. 681-682. (557.3)
- 549.266.313  
1882. Alun (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1882, p. 606. (557.33)
- 549.266.442  
1884. Cryolite (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1883-1884, p. 954. (557.3)
- Dieulafoy (L.).** 549.266.5  
1881. Les bauxites, leurs âges, leur origine. Diffusion complète  
du titane et du vanadium dans les roches de la formation primor-  
diale (*Comptes rendus des séances de l'Acad. des sciences*). Paris,  
1881, t. XCIII, pp. 804-807. (554.492)
- Gannet (H.).** 549.266.5  
1882. Abrasive materials. Corundum and Emery (*Miner.  
Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 476-  
478. (557.5)
- Chatard (T.-M.).** 549.266 5  
1884. Corundum and Emery. Infusorial earth. Pumice stone.  
Rottenstone. (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1883-1884, pp. 714-722. (557.3)
- Brauner (J.-C.).** 549.266.5  
1891. Bauxite in Arkansas (*The American Geologist*). Minneapolis,  
1891, vol. VII, pp. 181-183. (557.322.6)

**Branner, J. C.**  
1891. *Branner, J. C.* In *Proceedings of the American Academy of Arts and Sciences*, vol. VII, pt. 1, p. 137. Boston, 1891.

**Chubb, T. M.**  
1884. *Chubb, T. M.* In *Proceedings of the American Academy of Arts and Sciences*, vol. VII, pt. 1, p. 137. Boston, 1884.

**Gannett, H. B.**  
1882. *Gannett, H. B.* In *Proceedings of the American Academy of Arts and Sciences*, vol. VII, pt. 1, p. 137. Boston, 1882.

**Dickens, L. A.**  
1881. *Dickens, L. A.* In *Proceedings of the American Academy of Arts and Sciences*, vol. VII, pt. 1, p. 137. Boston, 1881.

1884. *Dickens, L. A.* In *Proceedings of the American Academy of Arts and Sciences*, vol. VII, pt. 1, p. 137. Boston, 1884.

1882. *Dickens, L. A.* In *Proceedings of the American Academy of Arts and Sciences*, vol. VII, pt. 1, p. 137. Boston, 1882.

1886. *Dickens, L. A.* In *Proceedings of the American Academy of Arts and Sciences*, vol. VII, pt. 1, p. 137. Boston, 1886.

1884. *Dickens, L. A.* In *Proceedings of the American Academy of Arts and Sciences*, vol. VII, pt. 1, p. 137. Boston, 1884.

**Golet, P.**  
1882. *Golet, P.* In *Proceedings of the American Academy of Arts and Sciences*, vol. VII, pt. 1, p. 137. Boston, 1882.

**Backus, H. L.**  
1882. *Backus, H. L.* In *Proceedings of the American Academy of Arts and Sciences*, vol. VII, pt. 1, p. 137. Boston, 1882.

**Backus, H. L.**  
1888. *Backus, H. L.* In *Proceedings of the American Academy of Arts and Sciences*, vol. VII, pt. 1, p. 137. Boston, 1888.

- Parmenier (F.).** 549.266.5.015.22  
 1882. Action du bimolybdate de potasse sur quelques oxydes. Production du corindon et du fer oligiste (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1713-1715. (559.98)
- Meunier (S.).** 549.266.5  
 1883. Sur l'origine et le mode de formation de la bauxite et du fer en grains (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 1737-1740. (559.98)
- Meunier (S.).** 549.266.5.015.22  
 1883. Expérience relative au mode de formation de la bauxite et du gypse (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1444-1446. (559.98)
- Mallard (E.).** 549.266.5  
 1887. Sur diverses substances cristallisées qu'Ebhelmen avait préparées et non décrites. (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1260-1265. (559.98)
- Liebrich (A.).** 549.266.5  
 1895. Bauxit und Smirgel (*Bericht der Oberhessischen Gesellschaft für Natur- und Heilkunde*). Giessen, 1895, Bd XXX, SS. 19-23. — (*Zeitschr. für prakt. Geologie*). Berlin, 1895, Jahrg. III, SS. 275-277. (559.98)
- Carnot (A.).** 549.266.712.3  
 1894. Sur la composition chimique des wavellites et des turquoises (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 995-998. (559.98)
- Belanoue (J.).** 549.271  
 1846. Sur l'origine neptunienne des dépôts de fer et de manganèse des marnes irisées de Saint-Christophe-le-Chandry et l'oolithe inférieure de Confolens, Nontron et Montignac (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 47-49 et 100-101. (554.45)
- Belanoue (J.).** 549.271  
 1846. Sur l'origine neptunienne des dépôts de fer et de manganèse des marnes irisées de Saint-Christophe-le-Chandry et l'oolithe inférieure de Confolens, Nontron et Montignac (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 47-49 et 100-101. (554.466.2)

**Belancé J.**  
1840. *Le département de la Sarthe*. Paris: chez la Citoyenne, 1840. 100-401.  
Belancé, Jean-Baptiste. *Le département de la Sarthe*. Paris: chez la Citoyenne, 1840. 100-401.

**Belancé J.**  
1840. *Le département de la Sarthe*. Paris: chez la Citoyenne, 1840. 100-401.  
Belancé, Jean-Baptiste. *Le département de la Sarthe*. Paris: chez la Citoyenne, 1840. 100-401.

**Garnot (A.)**  
1894. *Sur la composition chimique des minéraux*. Paris: chez la Citoyenne, 1894. 100-401.  
Garnot, Auguste. *Sur la composition chimique des minéraux*. Paris: chez la Citoyenne, 1894. 100-401.

**Meiblich (A.)**  
1895. *Recherches sur la composition chimique des minéraux*. Paris: chez la Citoyenne, 1895. 100-401.  
Meiblich, Auguste. *Recherches sur la composition chimique des minéraux*. Paris: chez la Citoyenne, 1895. 100-401.

**Malard H.**  
1887. *Recherches sur la composition chimique des minéraux*. Paris: chez la Citoyenne, 1887. 100-401.  
Malard, Henri. *Recherches sur la composition chimique des minéraux*. Paris: chez la Citoyenne, 1887. 100-401.

**Meunier N.**  
1883. *Recherches sur la composition chimique des minéraux*. Paris: chez la Citoyenne, 1883. 100-401.  
Meunier, Napoléon. *Recherches sur la composition chimique des minéraux*. Paris: chez la Citoyenne, 1883. 100-401.

**Parmentier E.**  
1882. *Recherches sur la composition chimique des minéraux*. Paris: chez la Citoyenne, 1882. 100-401.  
Parmentier, Edmond. *Recherches sur la composition chimique des minéraux*. Paris: chez la Citoyenne, 1882. 100-401.



- Esparsell (M.).** 549.271  
 1894. Régime minéral du département de l'Aude (2<sup>e</sup> partie).  
 Minerais de manganèse (*Bull. de la Soc. d'études scientifiques de l'Aude*). Carcassonne, 1894, t. V, pp. 221-247. (554.481.2)
- Dieulafoy (L.).** 549.271  
 1883. Le manganèse dans les terrains dolomitiques. Origine de l'acide azotique qui existe souvent dans les bioxydes de manganèse actuels (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 125-127. (554.492.2)
- Brumell (H.-P.-H.).** 549.271  
 1892. Notes on Manganese in Canada (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 80-88. (557.12)
- Day (D.-T.).** 549.271  
 1882. Manganese (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 424-427. (557.3)
- Day (D.-T.).** 549.271  
 1884. Manganese (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 550-566. (557.3)
- Weeks (J.-D.).** 549.271  
 1885. Manganese (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 303-356, 1 map. (557.3)
- Weeks (J.-D.).** 549.271  
 1886. Manganese (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 180-213. (557.3)
- Weeks (J.-D.).** 549.271  
 1887. Manganese (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 144-167. (557.3)
- Boussingault (...).** 549.271  
 1882. Sur l'apparition du manganèse à la surface des roches (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 318-368. (558.111)
- Dieulafoy (L.).** 549.271  
 1883. Le manganèse dans les eaux des mers actuelles et dans certains de leurs dépôts; conséquence relative à la craie blanche de la période secondaire (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 718-720. (559.98)

10-111  
 10-112  
 10-113  
 10-114

1. The first step in the process of identifying a problem is to recognize that a problem exists. This is often done by comparing current performance with a desired state or goal. If there is a significant difference, a problem is identified.

[illegible]

| FILE#      | DATE     | TIME  | BY   | REMARKS |
|------------|----------|-------|------|---------|
| 100-100000 | 10/10/61 | 10:00 | 1000 | 1000    |
| 100-100000 | 10/10/61 | 10:00 | 1000 | 1000    |

1. The first step is to identify the problem. In this case, the problem is that the system is not working properly.

1881  
1882  
1883  
1884  
1885  
1886  
1887  
1888  
1889  
1890  
1891  
1892  
1893  
1894  
1895  
1896  
1897  
1898  
1899  
1900  
1901  
1902  
1903  
1904  
1905  
1906  
1907  
1908  
1909  
1910  
1911  
1912  
1913  
1914  
1915  
1916  
1917  
1918  
1919  
1920  
1921  
1922  
1923  
1924  
1925  
1926  
1927  
1928  
1929  
1930  
1931  
1932  
1933  
1934  
1935  
1936  
1937  
1938  
1939  
1940  
1941  
1942  
1943  
1944  
1945  
1946  
1947  
1948  
1949  
1950  
1951  
1952  
1953  
1954  
1955  
1956  
1957  
1958  
1959  
1960  
1961  
1962  
1963  
1964  
1965  
1966  
1967  
1968  
1969  
1970  
1971  
1972  
1973  
1974  
1975  
1976  
1977  
1978  
1979  
1980  
1981  
1982  
1983  
1984  
1985  
1986  
1987  
1988  
1989  
1990  
1991  
1992  
1993  
1994  
1995  
1996  
1997  
1998  
1999  
2000  
2001  
2002  
2003  
2004  
2005  
2006  
2007  
2008  
2009  
2010  
2011  
2012  
2013  
2014  
2015  
2016  
2017  
2018  
2019  
2020  
2021  
2022  
2023  
2024  
2025  
2026  
2027  
2028  
2029  
2030  
2031  
2032  
2033  
2034  
2035  
2036  
2037  
2038  
2039  
2040  
2041  
2042  
2043  
2044  
2045  
2046  
2047  
2048  
2049  
2050  
2051  
2052  
2053  
2054  
2055  
2056  
2057  
2058  
2059  
2060  
2061  
2062  
2063  
2064  
2065  
2066  
2067  
2068  
2069  
2070  
2071  
2072  
2073  
2074  
2075  
2076  
2077  
2078  
2079  
2080  
2081  
2082  
2083  
2084  
2085  
2086  
2087  
2088  
2089  
2090  
2091  
2092  
2093  
2094  
2095  
2096  
2097  
2098  
2099  
2100  
2101  
2102  
2103  
2104  
2105  
2106  
2107  
2108  
2109  
2110  
2111  
2112  
2113  
2114  
2115  
2116  
2117  
2118  
2119  
2120  
2121  
2122  
2123  
2124  
2125  
2126  
2127  
2128  
2129  
2130  
2131  
2132  
2133  
2134  
2135  
2136  
2137  
2138  
2139  
2140  
2141  
2142  
2143  
2144  
2145  
2146  
2147  
2148  
2149  
2150  
2151  
2152  
2153  
2154  
2155  
2156  
2157  
2158  
2159  
2160  
2161  
2162  
2163  
2164  
2165  
2166  
2167  
2168  
2169  
2170  
2171  
2172  
2173  
2174  
2175  
2176  
2177  
2178  
2179  
2180  
2181  
2182  
2183  
2184  
2185  
2186  
2187  
2188  
2189  
2190  
2191  
2192  
2193  
2194  
2195  
2196  
2197  
2198  
2199  
2200  
2201  
2202  
2203  
2204  
2205  
2206  
2207  
2208  
2209  
2210  
2211  
2212  
2213  
2214  
2215  
2216  
2217  
2218  
2219  
2220  
2221  
2222  
2223  
2224  
2225  
2226  
2227  
2228  
2229  
2230  
2231  
2232  
2233  
2234  
2235  
2236  
2237  
2238  
2239  
2240  
2241  
2242  
2243  
2244  
2245  
2246  
2247  
2248  
2249  
2250  
2251  
2252  
2253  
2254  
2255  
2256  
2257  
2258  
2259  
2260  
2261  
2262  
2263  
2264  
2265  
2266  
2267  
2268  
2269  
2270  
2271  
2272  
2273  
2274  
2275  
2276  
2277  
2278  
2279  
2280  
2281  
2282  
2283  
2284  
2285  
2286  
2287  
2288  
2289  
2290  
2291  
2292  
2293  
2294  
2295  
2296  
2297  
2298  
2299  
2300  
2301  
2302  
2303  
2304  
2305  
2306  
2307  
2308  
2309  
2310  
2311  
2312  
2313  
2314  
2315  
2316  
2317  
2318  
2319  
2320  
2321  
2322  
2323  
2324  
2325  
2326  
2327  
2328  
2329  
2330  
2331  
2332  
2333  
2334  
2335  
2336  
2337  
2338  
2339  
2340  
2341  
2342  
2343  
2344  
2345  
2346  
2347  
2348  
2349  
2350  
2351  
2352  
2353  
2354  
2355  
2356  
2357  
2358  
2359  
2360  
2361  
2362  
2363  
2364  
2365  
2366  
2367  
2368  
2369  
2370  
2371  
2372  
2373  
2374  
2375  
2376  
2377  
2378  
2379  
2380  
2381  
2382  
2383  
2384  
2385  
2386  
2387  
2388  
2389  
2390  
2391  
2392  
2393  
2394  
2395  
2396  
2397  
2398  
2399  
2400  
2401  
2402  
2403  
2404  
2405  
2406  
2407  
2408  
2409  
2410  
2411  
2412  
2413  
2414  
2415  
2416  
2417  
2418  
2419  
2420  
2421  
2422  
2423  
2424  
2425  
2426  
2427  
2428  
2429  
2430  
2431  
2432  
2433  
2434  
2435  
2436  
2437  
2438  
2439  
2440  
2441  
2442  
2443  
2444  
2445  
2446  
2447  
2448  
2449  
2450  
2451  
2452  
2453  
2454  
2455  
2456  
2457  
2458  
2459  
2460  
2461  
2462  
2463  
2464  
2465  
2466  
2467  
2468  
2469  
2470  
2471  
2472  
2473  
2474  
2475  
2476  
2477  
2478  
2479  
2480  
2481  
2482  
2483  
2484  
2485  
2486  
2487  
2488  
2489  
2490  
2491  
2492  
2493  
2494  
2495  
2496  
2497  
2498  
2499  
2500  
2501  
2502  
2503  
2504  
2505  
2506  
2507  
2508  
2509  
2510  
2511  
2512  
2513  
2514  
2515  
2516  
2517  
2518  
2519  
2520  
2521  
2522  
2523  
2524  
2525  
2526  
2527  
2528  
2529  
2530  
2531  
2532  
2533  
2534  
2535  
2536  
2537  
2538  
2539  
2540  
2541  
2542  
2543  
2544  
2545  
2546  
2547  
2548  
2549  
2550  
2551  
2552  
2553  
2554  
2555  
2556  
2557  
2558  
2559  
2560  
2561  
2562  
25

111-11  
 111-11  
 111-11  
 111-11

11-11-68  
11-11-68  
11-11-68  
11-11-68

1950-1951  
1952-1953  
1954-1955  
1956-1957  
1958-1959  
1960-1961  
1962-1963  
1964-1965  
1966-1967  
1968-1969  
1970-1971  
1972-1973  
1974-1975  
1976-1977  
1978-1979  
1980-1981  
1982-1983  
1984-1985  
1986-1987  
1988-1989  
1990-1991  
1992-1993  
1994-1995  
1996-1997  
1998-1999  
2000-2001  
2002-2003  
2004-2005  
2006-2007  
2008-2009  
2010-2011  
2012-2013  
2014-2015  
2016-2017  
2018-2019  
2020-2021  
2022-2023  
2024-2025  
2026-2027  
2028-2029  
2030-2031  
2032-2033  
2034-2035  
2036-2037  
2038-2039  
2040-2041  
2042-2043  
2044-2045  
2046-2047  
2048-2049  
2050-2051  
2052-2053  
2054-2055  
2056-2057  
2058-2059  
2060-2061  
2062-2063  
2064-2065  
2066-2067  
2068-2069  
2070-2071  
2072-2073  
2074-2075  
2076-2077  
2078-2079  
2080-2081  
2082-2083  
2084-2085  
2086-2087  
2088-2089  
2090-2091  
2092-2093  
2094-2095  
2096-2097  
2098-2099  
2100-2101  
2102-2103  
2104-2105  
2106-2107  
2108-2109  
2110-2111  
2112-2113  
2114-2115  
2116-2117  
2118-2119  
2120-2121  
2122-2123  
2124-2125  
2126-2127  
2128-2129  
2130-2131  
2132-2133  
2134-2135  
2136-2137  
2138-2139  
2140-2141  
2142-2143  
2144-2145  
2146-2147  
2148-2149  
2150-2151  
2152-2153  
2154-2155  
2156-2157  
2158-2159  
2160-2161  
2162-2163  
2164-2165  
2166-2167  
2168-2169  
2170-2171  
2172-2173  
2174-2175  
2176-2177  
2178-2179  
2180-2181  
2182-2183  
2184-2185  
2186-2187  
2188-2189  
2190-2191  
2192-2193  
2194-2195  
2196-2197  
2198-2199  
2200-2201  
2202-2203  
2204-2205  
2206-2207  
2208-2209  
2210-2211  
2212-2213  
2214-2215  
2216-2217  
2218-2219  
2220-2221  
2222-2223  
2224-2225  
2226-2227  
2228-2229  
2230-2231  
2232-2233  
2234-2235  
2236-2237  
2238-2239  
2240-2241  
2242-2243  
2244-2245  
2246-2247  
2248-2249  
2250-2251  
2252-2253  
2254-2255  
2256-2257  
2258-2259  
2260-2261  
2262-2263  
2264-2265  
2266-2267  
2268-2269  
2270-2271  
2272-2273  
2274-2275  
2276-2277  
2278-2279  
2280-2281  
2282-2283  
2284-2285  
2286-2287  
2288-2289  
2290-2291  
2292-2293  
2294-2295  
2296-2297  
2298-2299  
2300-2301  
2302-2303  
2304-2305  
2306-2307  
2308-2309  
2310-2311  
2312-2313  
2314-2315  
2316-2317  
2318-2319  
2320-2321  
2322-2323  
2324-2325  
2326-2327  
2328-2329  
2330-2331  
2332-2333  
2334-2335  
2336-2337  
2338-2339  
2340-2341  
2342-2343  
2344-2345  
2346-2347  
2348-2349  
2350-2351  
2352-2353  
2354-2355  
2356-2357  
2358-2359  
2360-2361  
2362-2363  
2364-2365  
2366-2367  
2368-2369  
2370-2371  
2372-2373  
2374-2375  
2376-2377  
2378-2379  
2380-2381  
2382-2383  
2384-2385  
2386-2387  
2388-2389  
2390-2391  
2392-2393  
2394-2395  
2396-2397  
2398-2399  
2400-2401  
2402-2403  
2404-2405  
2406-2407  
2408-2409  
2410-2411  
2412-2413  
2414-2415  
2416-2417  
2418-2419  
2420-2421  
2422-2423  
2424-2425  
2426-2427  
2428-2429  
2430-2431  
2432-2433  
2434-2435  
2436-2437  
2438-2439  
2440-2441  
2442-2443  
2444-2445  
2446-2447  
2448-2449  
2450-2451  
2452-2453  
2454-2455  
2456-2457  
2458-2459  
2460-2461  
2462-2463  
2464-2465  
2466-2467  
2468-2469  
2470-2471  
2472-2473  
2474-2475  
2476-2477  
2478-2479  
2480-2481  
2482-2483  
2484-2485  
2486-2487  
2488-2489  
2490-2491  
2492-2493  
2494-2495  
2496-2497  
2498-2499  
2500-2501  
2502-2503  
2504-2505  
2506-2507  
2508-2509  
2510-2511  
2512-2513  
2514-2515  
2516-2517  
2518-2519  
2520-2521  
2522-2523  
2524-2525  
2526-2527  
2528-2529  
2530-2531  
2532-2533  
2534-2535  
2536-2537  
2538-2539  
2540-2541  
2542-2543  
2544-2545  
2546-2547  
2548-2549  
2550-2551  
2552-2553  
2554-2555  
2556-2557  
2558-2559  
2560-2561  
2562-2563  
2564-2565  
2566-2567  
2568-2569  
2570-2571  
2572-2573  
2574-2575  
2576-2577  
2578-2579  
2580-2581  
2582-2583  
2584-2585  
2586-2587  
2588-2589  
2590-2591  
2592-2593  
2594-2595  
2596-2597  
2598-2599  
2600-2601  
2602-2603  
2604-2605  
2606-2607  
2608-2609  
2610-2611  
2612-2613  
2614-2615  
2616-2617  
2618-2619  
2620-2621  
2622-2623  
2624-2625  
2626-2627  
2628-2629  
2630-2631  
2632-2633  
2634-2635  
2636-2637  
2638-2639  
2640-2641  
2642-2643  
2644-2645  
2646-2647  
2648-2649  
2650-2651  
2652-2653  
2654-2655  
2656-2657  
2658-2659  
2660-2661  
2662-2663  
2664-2665  
2666-2667  
2668-2669  
2670-2671  
2672-2673  
2674-2675  
2676-2677  
2678-2679  
2680-2681  
2682-2683  
2684-2685  
2686-2687  
2688-2689  
2690-2691  
2692-2693  
26

171.93

- Dionisafait (L.).** 549.271  
 1884. Manganèse dans les marbres cipolins de la formation primordiale. Conséquences géologiques (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 634-636.  
 (559.98)
- Weeks (J.-D.).** 549.271  
 1888. Manganese (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1888, pp. 123-143.  
 (559.98)
- Gorgeu (A.).** 549.271.412  
 1884. Sur un silicate chloruré de manganèse (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 407-410.  
 (559.98)
- Uhl (J.).** 549.271.5  
 1890. Kleine Mittheilungen aus dem mineralogischen Institut der Universität Giessen. 4. Neue Funde von Mineralien, Gesteine und Versteinerungen aus der Umgegend von Giessen : Ueber eine eigenthümliche Säulenbildung im Tagebau des Braunsteinbergwerks in der Lindner Mark bei Giessen (*Bericht der Oberhessischen Gesellsch. für Natur- und Heilkunde*). Giessen, 1890, Bd XXVII, SS. 130-133.  
 (554.512.5)
- Gorgeu (A.).** 549.271.5.015.22  
 1883. Sur la hausmannite artificielle (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 1144-1146.  
 (559.98)
- Rousseau (G.) et Saglier (A.).** 549.271.5.015.22  
 1884. Sur la production d'un manganite de baryte cristallisé (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 139-141.  
 (559.98)
- Schulten (A. de).** 549.271.5.015.22  
 1887. Note sur la reproduction artificielle de la pyrochroïte (hydrate manganeux cristallisé) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1265-1267. (559.98)
- Schneider (A.).** 549.271.63  
 1887. Das Vorkommen von Inesit und Braunem Mangankiesel im Dillenburgerischen (*Jahrb. der königl. preuss. geol. Landesanstalt und Bergakademie*). Berlin, 1887, Bd VIII (Abhandl. von Mitarbeitern der Königl. geol. Landesanstalt), SS. 472-496, Taf. XX.  
 (554.512.3)

172-017 172-017

172-017 172-017  
172-017 172-017  
172-017 172-017

172-017

172-017 172-017

172-017 172-017  
172-017 172-017

172-017 172-017

172-017 172-017  
172-017 172-017  
172-017 172-017

172-017 172-017

172-017 172-017  
172-017 172-017

172-017 172-017  
172-017 172-017

172-017 172-017  
172-017 172-017

172-017 172-017

172-017 172-017

172-017 172-017  
172-017 172-017

172-017 172-017

172-017 172-017

172-017 172-017  
172-017 172-017

172-017 172-017

172-017 172-017

172-017 172-017  
172-017 172-017

172-017 172-017

172-017 172-017

172-017 172-017  
172-017 172-017

172-017 172-017  
172-017 172-017

172-017

172-017 172-017

- Gorgau (A.).** 549.271.63.015.22  
 1883. Sur la production artificielle de la rhodonite et de la téphroïte (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 320-323. (559.98)
- Gorgau (A.).** 549.271.63  
 1884. Sur la friedelite et la pyrosmalite (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 586-588. (559.98)
- Virlet d'Aoust (P.-Th.).** 549.272.015.22  
 1846. Remarques au sujet d'une communication de M. Daubrée, sur le minerai qui se forme journellement dans les marais et les lacs (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 150-153 et 528. (554.4)
- Jaubert (C.).** 549.272  
 1858. Sur les usines à fer de la Nièvre, du Cher et de l'Allier, et les matières qu'elles emploient (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér., t. XV, pp. 667-672. (554.4)
- Diculafait (L.).** 549.272  
 1884. Origine de certains phosphates de chaux, en amas dans les calcaires de la série secondaire, et de certains minerais de fer appartenant à la division des minerais en grain (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 841-844. (554.4)
- Diculafait (L.).** 549.272  
 1884. Origine et mode de formation des phosphates de chaux en amas dans les terrains sédimentaires. Leurs liaisons avec les minerais de fer et les argiles des horizons sidérolithiques (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 813-816. (554.4)
- Lecornu (L.).** 549.272  
 1891. Sur le minerai de fer de Saint-André (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1891, 4<sup>e</sup> sér., vol. V, pp. 224-225. (554.412.2)
- Lecornu (L.).** 549.272  
 1893. Sur le minerai de fer de Feuguerolles-Saint-André (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1893, 4<sup>e</sup> sér., vol. VII, pp. 37-39. (554.412.2)

Ex 310 (1917) # 310 (1917)  
[illegible]  
[illegible]  
(1917)

Ex 311 (1917) # 311 (1917)  
[illegible]  
[illegible]  
(1917)

Ex 312 (1917) # 312 (1917)  
[illegible]  
[illegible]  
[illegible]  
(1917)

Ex 313 (1917) # 313 (1917)  
[illegible]  
[illegible]  
[illegible]  
(1917)

Ex 314 (1917) # 314 (1917)  
[illegible]  
[illegible]  
[illegible]  
[illegible]  
(1917)

Ex 315 (1917) # 315 (1917)  
[illegible]  
[illegible]  
[illegible]  
[illegible]  
(1917)

Ex 316 (1917) # 316 (1917)  
[illegible]  
[illegible]  
[illegible]  
(1917)

Ex 317 (1917) # 317 (1917)  
[illegible]  
[illegible]  
[illegible]  
(1917)

- Daubrée (A.).** 549.272  
 1846. Notice sur une zone d'amas ferrugineux placés le long de failles de la jonction du grès des Vosges et du Muschelkalk dans le Bas-Rhin (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 169-174. (554.432)
- Beau (E.).** 549.272  
 1858. Note géologique sur les minerais de fer de l'Aubois (département du Cher) (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér., t. XV, pp. 673-678. (554.466.2)
- Delaville (...).** 549.272  
 1858. Note sur les gisements de minerais de fer de Champ-Robert et d'Arleuf (Morvan) (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér., t. XV, pp. 726-728. (554.468)
- Esparsell (M.).** 549.272  
 1893. Régime minéral du département de l'Aude (1<sup>re</sup> partie). Minerais de fer (*Bull. de la Soc. d'études scientifiques de l'Aude*). Carcassonne, 1893, t. IV, pp. 176-239. (554.481.2)
- Vegt (J.-H.-L.).** 549.272  
 1895. Nissedalens jernmalforekomst (i Thelemarken) (*Norges geologiske undersogelse*). Christiania, 1895, n° 17, SS. 1-62. (554.811.12)
- Vegt (J.-H.-L.).** 549.272.044  
 1894. On the sedimentary origin of Iron ore deposits and Itabirite (Eisenglimmerschiefer) (Ueber die Sedimentation der Eisenerzlager und der Eisenglimmerschiefer). Salten og Ranen. Kristiania, 1894, pp. 214-224 (*The American Geologist*). Minneapolis, 1894, vol. XIII, pp. 420-425. — (*Zeitschr. für prakt. Geologie*). Berlin, 1894, Jahrg. II, SS. 30-34. (554.811.221)
- Firket (Ad.).** 549.272.024  
 1876. Notice sur la carte de la production, de la consommation et de la circulation des minerais de fer, de zinc, de plomb et des pyrites en Belgique, pendant l'année 1871 (*Ann. des Travaux publics de Belgique*). Bruxelles, 1876, t. XXXIV, pp. 399-438. (554.913)
- Warzée (A.).** 549.272  
 1861. Exposé historique de l'industrie du fer dans la province de Liège. Liège, 1861, broch. in-8° de 94 pp. L. De Thier et F. Lovin-fosse, impr. (554.913.223)

[illegible]

676.074

[illegible]

5. *Conclusions*—The results of this study indicate that the use of a single, low-dose, intramuscular injection of a live, attenuated, recombinant *Salmonella* vaccine can protect against a lethal challenge of *S. enteritidis* in mice. The protective effect was observed in mice challenged with a high dose of *S. enteritidis* and in mice challenged with a low dose of *S. enteritidis*. The protective effect was also observed in mice challenged with a high dose of *S. enteritidis* and in mice challenged with a low dose of *S. enteritidis*. The protective effect was also observed in mice challenged with a high dose of *S. enteritidis* and in mice challenged with a low dose of *S. enteritidis*.

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

[illegible]

no significant difference in the mean number of eggs per plant between the 1991 and 1992 surveys. The mean number of eggs per plant was 1.2 in 1991 and 1.1 in 1992. The mean number of eggs per plant was 1.2 in 1991 and 1.1 in 1992. The mean number of eggs per plant was 1.2 in 1991 and 1.1 in 1992.

[illegible]



- Vaux (A. de).** 549.272.044  
1864. Aperçu de la constitution du sol du Luxembourg avec une indication sommaire des produits minéralogiques qu'il renferme, par M. Ch. Clément (*Ann. des Travaux publics de Belgique*). Bruxelles, 1864, t. XXII, pp. 123-179, pl. IV. (554.913.23)
- Vaux (A. de).** 549.272.044  
1864. Aperçu de la constitution du sol du Luxembourg avec une indication sommaire des produits minéralogiques qu'il renferme, par M. Ch. Clément (*Ann. des Travaux publics de Belgique*). Bruxelles, 1864, t. XXII, pp. 123-179, pl. IV. (554.92)
- Wenier (S.).** 549.272  
1882. Contribution à l'histoire géologique du fer de Pallas (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 938-941. (555.111.11)
- Wavison (J.-M.).** 549.272  
1891. Analyses of Kamacite, Tænite and Plessite from the Welland meteoric iron (*Proceed. of the Rochester Acad. of Science*). Rochester, 1889-1891, vol. I, pp. 178-180, pl. XIV. (557.122)
- Dauhrée (A.).** 549.272  
1881. Sur un échantillon de la météorite holosidère de Cohabulla (Mexique), dit fer de Butcher (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 555-556. (557.211.3)
- Swank (J.-M.).** 549.272  
1882. Iron. Iron ore and its products (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 108-148. (557.3)
- Swank (J.-M.).** 549.272  
1884. Iron. The manufacture of Iron and Steel in the United States (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 246-281. (557.3)
- Swank (J.-M.).** 549.272  
1885. Iron. Twenty-one years of progress in the manufacture of Iron and Steel in the United States (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 180-195. (557.3)
- Swank (J.-M.).** 549.272  
1886. The american Iron Industry from its beginning in 1619 to 1886 (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 11-38. (557.3)

4. 1977年12月1日，在“... (2) ...” 中，...

11. The following information was obtained from the records of the Department of Social Services, New York City, for the period 1960-1969:

1. *Chlorophyll *a** and *Chlorophyll *b** were determined by the method of Arar and Collins (1971).

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Arar and Collins (1971). The *Chlorophyll a* and *Chlorophyll b* contents were expressed as  $\mu\text{g/g}$  of dry weight.

the 1990s, the number of people in the United States who are 65 years of age or older has increased by 50 percent, and the number of people 75 years of age or older has increased by 100 percent. The number of people 85 years of age or older has increased by 200 percent. The number of people 90 years of age or older has increased by 400 percent. The number of people 95 years of age or older has increased by 800 percent. The number of people 100 years of age or older has increased by 1,600 percent. The number of people 105 years of age or older has increased by 3,200 percent. The number of people 110 years of age or older has increased by 6,400 percent. The number of people 115 years of age or older has increased by 12,800 percent. The number of people 120 years of age or older has increased by 25,600 percent. The number of people 125 years of age or older has increased by 51,200 percent. The number of people 130 years of age or older has increased by 102,400 percent. The number of people 135 years of age or older has increased by 204,800 percent. The number of people 140 years of age or older has increased by 409,600 percent. The number of people 145 years of age or older has increased by 819,200 percent. The number of people 150 years of age or older has increased by 1,638,400 percent. The number of people 155 years of age or older has increased by 3,276,800 percent. The number of people 160 years of age or older has increased by 6,553,600 percent. The number of people 165 years of age or older has increased by 13,107,200 percent. The number of people 170 years of age or older has increased by 26,214,400 percent. The number of people 175 years of age or older has increased by 52,428,800 percent. The number of people 180 years of age or older has increased by 104,857,600 percent. The number of people 185 years of age or older has increased by 209,715,200 percent. The number of people 190 years of age or older has increased by 419,430,400 percent. The number of people 195 years of age or older has increased by 838,860,800 percent. The number of people 200 years of age or older has increased by 1,677,721,600 percent. The number of people 205 years of age or older has increased by 3,355,443,200 percent. The number of people 210 years of age or older has increased by 6,710,886,400 percent. The number of people 215 years of age or older has increased by 13,421,772,800 percent. The number of people 220 years of age or older has increased by 26,843,545,600 percent. The number of people 225 years of age or older has increased by 53,687,091,200 percent. The number of people 230 years of age or older has increased by 107,374,182,400 percent. The number of people 235 years of age or older has increased by 214,748,364,800 percent. The number of people 240 years of age or older has increased by 429,496,729,600 percent. The number of people 245 years of age or older has increased by 858,993,459,200 percent. The number of people 250 years of age or older has increased by 1,717,986,918,400 percent. The number of people 255 years of age or older has increased by 3,435,973,836,800 percent. The number of people 260 years of age or older has increased by 6,871,947,673,600 percent. The number of people 265 years of age or older has increased by 13,743,895,347,200 percent. The number of people 270 years of age or older has increased by 27,487,790,694,400 percent. The number of people 275 years of age or older has increased by 54,975,581,388,800 percent. The number of people 280 years of age or older has increased by 109,951,162,777,600 percent. The number of people 285 years of age or older has increased by 219,902,325,555,200 percent. The number of people 290 years of age or older has increased by 439,804,651,110,400 percent. The number of people 295 years of age or older has increased by 879,609,302,220,800 percent. The number of people 300 years of age or older has increased by 1,759,218,604,441,600 percent. The number of people 305 years of age or older has increased by 3,518,437,208,883,200 percent. The number of people 310 years of age or older has increased by 7,036,874,417,766,400 percent. The number of people 315 years of age or older has increased by 14,073,748,835,532,800 percent. The number of people 320 years of age or older has increased by 28,147,497,671,065,600 percent. The number of people 325 years of age or older has increased by 56,294,995,342,131,200 percent. The number of people 330 years of age or older has increased by 112,589,990,684,262,400 percent. The number of people 335 years of age or older has increased by 225,179,981,368,524,800 percent. The number of people 340 years of age or older has increased by 450,359,962,737,049,600 percent. The number of people 345 years of age or older has increased by 900,719,925,474,099,200 percent. The number of people 350 years of age or older has increased by 1,801,439,850,948,198,400 percent. The number of people 355 years of age or older has increased by 3,602,879,701,896,396,800 percent. The number of people 360 years of age or older has increased by 7,205,759,403,792,793,600 percent. The number of people 365 years of age or older has increased by 14,411,518,807,585,587,200 percent. The number of people 370 years of age or older has increased by 28,823,037,615,171,174,400 percent. The number of people 375 years of age or older has increased by 57,646,075,230,342,348,800 percent. The number of people 380 years of age or older has increased by 115,292,150,460,684,697,600 percent. The number of people 385 years of age or older has increased by 230,584,300,921,369,395,200 percent. The number of people 390 years of age or older has increased by 461,168,601,842,738,790,400 percent. The number of people 395 years of age or older has increased by 922,337,203,685,477,580,800 percent. The number of people 400 years of age or older has increased by 1,844,674,407,370,955,161,600 percent. The number of people 405 years of age or older has increased by 3,689,348,814,741,910,323,200 percent. The number of people 410 years of age or older has increased by 7,378,697,629,483,820,646,400 percent. The number of people 415 years of age or older has increased by 14,757,395,258,967,641,292,800 percent. The number of people 420 years of age or older has increased by 29,514,790,517,935,282,585,600 percent. The number of people 425 years of age or older has increased by 59,029,581,035,870,565,171,200 percent. The number of people 430 years of age or older has increased by 118,059,162,071,741,130,342,400 percent. The number of people 435 years of age or older has increased by 236,118,324,143,482,260,684,800 percent. The number of people 440 years of age or older has increased by 472,236,648,286,964,521,369,600 percent. The number of people 445 years of age or older has increased by 944,473,296,573,929,042,739,200 percent. The number of people 450 years of age or older has increased by 1,888,946,593,147,858,085,478,400 percent. The number of people 455 years of age or older has increased by 3,777,893,186,295,716,170,956,800 percent. The number of people 460 years of age or older has increased by 7,555,786,372,591,432,341,913,600 percent. The number of people 465 years of age or older has increased by 15,111,572,745,182,864,683,827,200 percent. The number of people 470 years of age or older has increased by 30,223,145,490,365,729,367,654,400 percent. The number of people 475 years of age or older has increased by 60,446,290,980,731,458,735,308,800 percent. The number of people 480 years of age or older has increased by 120,892,581,961,462,917,470,617,600 percent. The number of people 485 years of age or older has increased by 241,785,163,922,925,834,941,235,200 percent. The number of people 490 years of age or older has increased by 483,570,327,845,851,669,882,470,400 percent. The number of people 495 years of age or older has increased by 967,140,655,691,703,339,764,940,800 percent. The number of people 500 years of age or older has increased by 1,934,281,311,383,406,679,529,881,600 percent. The number of people 505 years of age or older has increased by 3,868,562,622,766,813,359,059,763,200 percent. The number of people 510 years of age or older has increased by 7,737,125,245,533,626,718,119,526,400 percent. The number of people 515 years of age or older has increased by 15,474,250,491,067,253,436,239,052,800 percent. The number of people 520 years of age or older has increased by 30,948,500,982,134,506,872,478,105,600 percent. The number of people 525 years of age or older has increased by 61,897,001,964,269,013,744,956,211,200 percent. The number of people 530 years of age or older has increased by 123,794,003,928,538,027,489,912,422,400 percent. The number of people 535 years of age or older has increased by 247,588,007,857,076,054,979,824,844,800 percent. The number of people 540 years of age or older has increased by 495,176,015,714,152,109,959,649,689,600 percent. The number of people 545 years of age or older has increased by 990,352,031,428,304,219,919,299,379,200 percent. The number of people 550 years of age or older has increased by 1,980,704,062,856,608,439,838,598,758,400 percent. The number of people 555 years of age or older has increased by 3,961,408,125,713,216,879,677,197,516,800 percent. The number of people 560 years of age or older has increased by 7,922,816,251,426,433,759,354,395,033,600 percent. The number of people 565 years of age or older has increased by 15,845,632,502,852,867,518,708,790,067,200 percent. The number of people 570 years of age or older has increased by 31,691,265,005,705

[illegible]

1. The first step is to identify the problem. This involves understanding the current situation and what needs to be changed.

[illegible]

**SUBJECT:** \_\_\_\_\_  
of [redacted] at [redacted]  
[redacted], [redacted]  
[redacted]

**JAMES J. ANKOR**

- Swank (J.-M.).** 549.272  
 1887. The Iron and Steel Industries of the United States in 1887  
 (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887,  
 pp. 10-27. (557.3)
- Swank (J.-M.).** 549.272  
 1888. The Iron and Steel Industries of the United States in 1888  
 (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1888,  
 pp. 12-32. (557.3)
- Winchell (N.-H.) and Winchell (H.-V.).** 549.272  
 1890. The Taconic Iron ores of Minnesota and of western New  
 England (*The American Geologist*). Minneapolis, 1890, vol. VI,  
 pp. 263-274. (557.311.4)
- Smith (E.-A.).** 549.272  
 1882. The Iron ores of Alabama, in their geological relations  
 (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882,  
 pp. 149-164. (557.312.4)
- Winchell (H.-V.).** 549.272  
 1894. A bit of Iron Range History (*The American Geologist*).  
 Minneapolis, 1894, vol. XIII, pp. 164-170. (557.321)
- Winchell (N.-H.) and Winchell (H.-V.).** 549.272  
 1890. The Taconic Iron ores of Minnesota and of western New  
 England (*The American Geologist*). Minneapolis, 1890, vol. VI,  
 pp. 263-274. (557.321.2)
- Chiselm (F.-F.).** 549.272  
 1884. Iron in the Rocky Mountain division (*Miner. Resources of  
 the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 281-311.  
 (557.35)
- Chiselm (F.-F.).** 549.272  
 1885. Iron in the Rocky Mountain division (*Miner. Resources of  
 the U. S. Geol. Surv.*). Washington, 1885, pp. 196-199. (557.35)
- Chiselm (F.-F.).** 549.272  
 1887. Iron in the Rocky Mountain division (*Miner. Resources of  
 the U. S. Geol. Surv.*). Washington, 1887, pp. 28-29. (557.35)
- Chiselm (F.-F.).** 549.272  
 1888. Iron in the Rocky Mountain division (*Miner. Resources of  
 the U. S. Geol. Surv.*). Washington, 1888, pp. 33-35. (557.35)

1. The first part of the document is a list of the names of the persons who have been appointed to the various offices of the city.

2. The second part of the document is a list of the names of the persons who have been appointed to the various offices of the city.

3. The third part of the document is a list of the names of the persons who have been appointed to the various offices of the city.

4. The fourth part of the document is a list of the names of the persons who have been appointed to the various offices of the city.

5. The fifth part of the document is a list of the names of the persons who have been appointed to the various offices of the city.

6. The sixth part of the document is a list of the names of the persons who have been appointed to the various offices of the city.

7. The seventh part of the document is a list of the names of the persons who have been appointed to the various offices of the city.

8. The eighth part of the document is a list of the names of the persons who have been appointed to the various offices of the city.

9. The ninth part of the document is a list of the names of the persons who have been appointed to the various offices of the city.

10. The tenth part of the document is a list of the names of the persons who have been appointed to the various offices of the city.

11. The eleventh part of the document is a list of the names of the persons who have been appointed to the various offices of the city.

12. The twelfth part of the document is a list of the names of the persons who have been appointed to the various offices of the city.

13. The thirteenth part of the document is a list of the names of the persons who have been appointed to the various offices of the city.

14. The fourteenth part of the document is a list of the names of the persons who have been appointed to the various offices of the city.

15. The fifteenth part of the document is a list of the names of the persons who have been appointed to the various offices of the city.

16. The sixteenth part of the document is a list of the names of the persons who have been appointed to the various offices of the city.

17. The seventeenth part of the document is a list of the names of the persons who have been appointed to the various offices of the city.

18. The eighteenth part of the document is a list of the names of the persons who have been appointed to the various offices of the city.

19. The nineteenth part of the document is a list of the names of the persons who have been appointed to the various offices of the city.

20. The twentieth part of the document is a list of the names of the persons who have been appointed to the various offices of the city.

- Yale (C.-G.).** 549.272  
1884. Iron on the Pacific coast (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 286-311. (557.34)
- Daubrée (A.).** 549.272.015.22  
1846 Observations sur le minerai de fer qui se forme journellement dans les marais et dans les lacs (*Ann. des Mines*). Paris, 1846, 4<sup>e</sup> sér., t. X, pp. 37-68. — (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 143-150. (559.98)
- Lindheim (W. von).** 549.272  
1877. Kohle und Eisen im Welthandel in den Jahren 1865-1876. Statistische studie ueber Metall-Production und Metall-Verkehr. Wien, 1877, 1 Bd in-4<sup>e</sup> von 84 SS. mit 6 Taf. Druck und Verlag von Carl Gerold's Sohn. (559.98)
- Kimball (J.-P.).** 549.272  
1891. Genesis of Iron-Ores by Isomorphous and Pseudomorphous replacement of limestone, etc. (*The American Geologist*). Minneapolis, 1891, vol VIII, pp. 352-376. (559.98)
- Winchell (H.-V.).** 549.272.011  
1892. Classification of the theories of the origin of Iron ores (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 277-278. (559.98)
- Davis (H.-J.).** 549.272.312  
1885. Pyrites (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 501-517. (557)
- Martyn (W.).** 549.272.312  
1884. Pyrites (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 877-905. (557.3)
- Day (W.-C.).** 549.272.312  
1887. Pyrites (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 609-610. (557.3)
- Bothwell (B.-P.).** 549.272.312  
1886. Pyrites (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 650-675. (559.98)
- 549.272.313  
1882. Copperas (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, p. 607. (557.3)

1887. The Journal of the American Medical Association, Vol. 1, No. 1, pp. 1-100. Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

1888. The Journal of the American Medical Association, Vol. 2, No. 1, pp. 1-100. Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

1889. The Journal of the American Medical Association, Vol. 3, No. 1, pp. 1-100. Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

1890. The Journal of the American Medical Association, Vol. 4, No. 1, pp. 1-100. Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

1891. The Journal of the American Medical Association, Vol. 5, No. 1, pp. 1-100. Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

1892. The Journal of the American Medical Association, Vol. 6, No. 1, pp. 1-100. Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

1893. The Journal of the American Medical Association, Vol. 7, No. 1, pp. 1-100. Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

1894. The Journal of the American Medical Association, Vol. 8, No. 1, pp. 1-100. Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

1895. The Journal of the American Medical Association, Vol. 9, No. 1, pp. 1-100. Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

1896. The Journal of the American Medical Association, Vol. 10, No. 1, pp. 1-100. Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

1897. The Journal of the American Medical Association, Vol. 11, No. 1, pp. 1-100. Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

1898. The Journal of the American Medical Association, Vol. 12, No. 1, pp. 1-100. Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

- 549.272.313
- 1884.** Copperas (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1883-1884, pp. 952-953. (557.3)
- 549.272.313
- 1886.** Copperas (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1886, pp. 684-685. (557.3)
- Joultteau (...).** 549.272.342
- 1892.** Notes pour servir à la minéralogie de Maine-et-Loire (*Bull. de la Soc. des sciences naturelles de l'Ouest de la France*). Nantes, 1892, t. II, pp. 245-246. (554.414)
- Urosević (S.).** 549.272.342
- 1890.** Analyse d'un mispickel du mont « Avala » par Loczka (*Ann. géol. de la péninsule balkanique*). Belgrade, 1890, t. II, pp. 184-186. (554.961.1)
- Sabatier (P.).** 549.272.412
- 1881.** Sur les chlorures de fer (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 56-58. (559.98)
- 549.272.5
- 1893.** Compte rendu de l'excursion annuelle de la Société linnéenne de Normandie à Saint-Rémy et Condé-sur-Noireau, les 1<sup>er</sup> et 2 juillet 1893 (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1893, 4<sup>e</sup> sér., vol. VII, pp. 44-49. (554.412.2)
- Bleicher (G.).** 549.272.5
- 1894.** Sur la structure de certaines rouilles; leur analogie avec celles des minerais de fer sédimentaires de Lorraine (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 887-889. (554.432.2)
- Smith (J.-L.).** 549.272.5
- 1881.** Nodule de chromite dans l'intérieur du fer météorique de Cohahuila (Mexique) (météorite de Butcher) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 991-992. (557.211.3)
- Winchell (N.-H.).** 549.272.5
- 1892.** Some Problems of the Mesabi Iron ore (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 169-179. (557.321)
- Spurr (J.-E.).** 549.272.5
- 1894.** The Iron ores of the Mesabi range (*The American Geologist*). Minneapolis, 1894, vol. XIII, pp. 335-345, pl. VIII. (557.321.2)





- Winchell (N.-H.).** 549.272.5  
 1893. Frondescant Hematite (*The American Geologist*). Minneapolis, 1893, vol. XI, pp. 20-21, pl. II-III. (557.321.4)
- Parmentier (F.).** 549.272.5.015.22  
 1882. Action du bimolybdate de potasse sur quelques oxydes. Production du corindon et du fer oligiste (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1713-1715. (559.98)
- Kimball (J.-P.).** 549.272.5  
 1891. Genesis of Iron ores by isomorphous and pseudomorphous replacement of limestone, etc. (*The American Geologist*). Minneapolis, 1891, vol. VIII, pp. 352-376. (559.98)
- Greim (G.).** 549.272.63  
 1890. Kleine Mittheilungen aus dem mineralogischen Institut der Universität Giessen. 1. Neue Funde von Mineralien, Gesteinen und Versteinerungen aus der Umgegend von Giessen. d. Ueber eine theilweise versteinerte Braunkohle (*Bericht der Oberhessischen Gesellsch. für Natur- und Heilkunde*). Giessen, 1890, Bd XXVII, SS. 120-122. (554.312.3)
- Mallard (E.).** 549.272.712.2  
 1881. Sur la production du phosphore de fer cristallisé et du feldspath anorthite dans les incendies des houillères de Commeny (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 933-935. (554.467)
- Streng (A.).** 549.272.712.3  
 1890. Kleine Mittheilungen aus dem mineralogischen Institut der Universität Giessen. 1. Neue Funde von Mineralien, Gesteinen und Versteinerungen aus der Umgegend von Giessen. a. Vivianit von Weckesheim in der Wetterau (*Bericht der Oberhessischen Gesellsch. für Natur- und Heilkunde*). Giessen, 1890, Bd XXVII, SS. 114-119, Taf. I-II. (554.312.3)
- Bézier (T.).** 549.272.712.3  
 1895. Sur l'existence de la vivianite cristallisée ou fer phosphaté cristallisé en Bretagne (*Bull. de la Soc. scientifique et médicale de l'Ouest*). Rennes, 1895, t. IV, n° 2, pp. 139-140. (554.411)
- Taylor (F.-W.).** 549.273  
 1882. Cobalt (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 421-423. (557.5)



- Day (D.-T.).** 549.273  
 1884. Cobalt (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1883-1884, pp. 544-549. (557.3)
- Day (D.-T.).** 549.273  
 1885. Cobalt (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1885, pp. 361-365. (557.3)
- 549.273  
 1886. Cobalt (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1886, pp. 174-175. (557.3)
- 549.273  
 1887. Cobalt (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1887, pp. 130-131. (557.3)
- 549.274  
 1885. Nickel (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1885, pp. 297-302. (557.3)
- 549.274  
 1886. Nickel (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1886, pp. 160-173. (557.3)
- 549.274  
 1887. Nickel (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1887, pp. 126-129. (557.3)
- 549.274  
 1888. Nickel (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1888, pp. 108-118. (557.3)
- Becquerel (H.).** 549.274  
 1881. Sur les propriétés magnétiques du fer nickelé de Sainte-  
 Catherine (Brésil) (*Comptes rendus des séances de l'Acad. des  
 sciences*). Paris, 1881, t. XCIII, pp. 794-797. (558.223.6)
- Day (D.-T.).** 549.276  
 1882. Chromium (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1882, pp. 428-430. (557.3)
- Day (D.-T.).** 549.276  
 1884. Chromium (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1883-1884, pp. 567-573. (557.3)



- Day (D.-T.).** 549.276  
 1885. Chromium (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1885, pp. 357-360. (557.5)
- 549.276  
 1886. Chromium (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1886, pp. 176-179. (557.5)
- 549.276  
 1887. Chromium (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1887, pp. 132-133. (557.5)
- 549.276  
 1888. Chromium (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1888, pp. 119-122. (557.5)
- Moissan (H.).** 549.276.015.22  
 1894. Nouvelles recherches sur le chrome (*Comptes rendus des  
 séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 185-191.  
 (559.98)
- Smith (J.-L.).** 549.276.5  
 1881. Nodule de chromite dans l'intérieur du fer météorique de  
 Cohahuila (Mexique), météorite de Butcher (*Comptes rendus des  
 séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 991-992.  
 (557.211.3)
- Carnot (A.).** 549.276.712.3  
 1882. Sur le phosphate de chrome et son utilisation dans  
 l'analyse chimique et dans l'industrie (*Comptes rendus des séances  
 de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1313-1315.  
 (559.98)
- 549.277  
 1882. Molybdenum (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1882, p. 446. (557.5)
- Day (D.-T.).** 549.278  
 1882. Tungsten (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1882, pp. 431-433. (557.5)
- Day (D.-T.).** 549.278  
 1884. Tungsten (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1883-1884, pp. 574-575. (557.5)



- Day (D.-T.).** 549.278  
 1885. Tungsten (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1885, p. 366. (557.5)
- 549.278  
 1886. Tungsten (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1886, pp. 218-219. (557.5)
- Garrison (F.-L.).** 549.278  
 1895. Alloys of Iron and Tungsten (*16<sup>th</sup> Ann. Report of the U. S. Geol. Surv.*). Washington, 1894-1895, part III, pp. 615-623. (559.98)
- 549.279  
 1882. Uranium (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1882, p. 448. (557.558)
- 549.281  
 1882. Tin (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1882, pp. 434-437. (557.5)
- 549.281  
 1885. Tin (*Miner. Resources of the U. S. Geol. Surv.*). Washington,  
 1885, pp. 370-383. (557.5)
- 549.281  
 1886. Tin (*Miner. Resources of the U. S. Geol. Surv.*). Washing-  
 ton, 1886, pp. 214-217. (557.5)
- 549.281  
 1887. Tin (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1887, pp. 134-137. (557.5)
- 549.281  
 1888. Tin (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1888, pp. 144-159. (557.5)
- Reilly (...).** 549.281  
 1887. Sur les gisements de l'étain au point de vue géologique.  
 Extrait d'une lettre adressée à M. Berthelot (*Comptes rendus des*  
*séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 600-602.  
 (559.98)
- Jouitteau (...).** 549.281.5  
 1892. Notes pour servir à la minéralogie de Maine-et-Loire (*Bull.*  
*de la Soc. des sciences naturelles de l'Ouest de la France*). Nantes,  
 1892, t. II, pp. 245-246. (554.411.5)

1887. The Journal of the American Medical Association, Vol. 1, No. 1, pp. 1-10. (Chicago, Ill., 1887.)

1888. The Journal of the American Medical Association, Vol. 1, No. 1, pp. 1-10. (Chicago, Ill., 1888.)

1889. The Journal of the American Medical Association, Vol. 1, No. 1, pp. 1-10. (Chicago, Ill., 1889.)

1890. The Journal of the American Medical Association, Vol. 1, No. 1, pp. 1-10. (Chicago, Ill., 1890.)

1891. The Journal of the American Medical Association, Vol. 1, No. 1, pp. 1-10. (Chicago, Ill., 1891.)

1892. The Journal of the American Medical Association, Vol. 1, No. 1, pp. 1-10. (Chicago, Ill., 1892.)

1893. The Journal of the American Medical Association, Vol. 1, No. 1, pp. 1-10. (Chicago, Ill., 1893.)

1894. The Journal of the American Medical Association, Vol. 1, No. 1, pp. 1-10. (Chicago, Ill., 1894.)

1895. The Journal of the American Medical Association, Vol. 1, No. 1, pp. 1-10. (Chicago, Ill., 1895.)

1896. The Journal of the American Medical Association, Vol. 1, No. 1, pp. 1-10. (Chicago, Ill., 1896.)

1897. The Journal of the American Medical Association, Vol. 1, No. 1, pp. 1-10. (Chicago, Ill., 1897.)

1898. The Journal of the American Medical Association, Vol. 1, No. 1, pp. 1-10. (Chicago, Ill., 1898.)

1899. The Journal of the American Medical Association, Vol. 1, No. 1, pp. 1-10. (Chicago, Ill., 1899.)

1900. The Journal of the American Medical Association, Vol. 1, No. 1, pp. 1-10. (Chicago, Ill., 1900.)

1901. The Journal of the American Medical Association, Vol. 1, No. 1, pp. 1-10. (Chicago, Ill., 1901.)



- Dieulaufait (L.).** 549.282  
 1881. Les bauxites, leurs âges, leur origine. Diffusion complète du titane et du vanadium dans les roches de la formation primordiale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 804-807. (554.492)
- Zschau (E.).** 549.282.5  
 1893. Ein Titanit-Abkömmling im Syenite des Plauenschen Grundes bei Dresden (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1893, SS. 106-107, 2 fig. (554.541)
- Virlet d'Aoust (P.-Th.).** 549.282.5  
 1846. Sur le gisement du titane rutile de Gourdon (Saône-et-Loire) et les noyaux de quartz qui l'enclavent (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 425-427. (554.465.3)
- Day (D.-T.).** 549.283  
 1884. Zirconium (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 661-662. (557.3)
- Day (D.-T.).** 549.283  
 1885. Zirconium (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 393-394. (557.312.1)
- Nilson (L.-F.).** 549.284.63  
 1882. Recherches sur la thorite d'Arendal (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 784-786. (554.811.12)
- Nilson (L.-F.).** 549.284.63  
 1882. Recherches sur la thorite d'Arendal (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 784-786. (557.311.6)
- Treost (L.) et Ouvrard (L.).** 549.284.63  
 1887. Sur les silicates de thorine (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 255-258. (559.98)
- Dieulaufait (L.).** 549.285  
 1881. Les bauxites, leurs âges, leur origine. Diffusion complète du titane et du vanadium dans les roches de la formation primordiale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 804-807. (554.492)

Die erste Gruppe ist die der *„Kleinrentner“*, die in der Regel aus der ersten Gruppe der *„Kleinrentner“* hervorgegangen sind. Diese Gruppe ist in der Regel aus der ersten Gruppe der *„Kleinrentner“* hervorgegangen. Diese Gruppe ist in der Regel aus der ersten Gruppe der *„Kleinrentner“* hervorgegangen.

Die zweite Gruppe ist die der *„Kleinrentner“*, die in der Regel aus der zweiten Gruppe der *„Kleinrentner“* hervorgegangen sind. Diese Gruppe ist in der Regel aus der zweiten Gruppe der *„Kleinrentner“* hervorgegangen. Diese Gruppe ist in der Regel aus der zweiten Gruppe der *„Kleinrentner“* hervorgegangen.

Die dritte Gruppe ist die der *„Kleinrentner“*, die in der Regel aus der dritten Gruppe der *„Kleinrentner“* hervorgegangen sind. Diese Gruppe ist in der Regel aus der dritten Gruppe der *„Kleinrentner“* hervorgegangen. Diese Gruppe ist in der Regel aus der dritten Gruppe der *„Kleinrentner“* hervorgegangen.

Die vierte Gruppe ist die der *„Kleinrentner“*, die in der Regel aus der vierten Gruppe der *„Kleinrentner“* hervorgegangen sind. Diese Gruppe ist in der Regel aus der vierten Gruppe der *„Kleinrentner“* hervorgegangen. Diese Gruppe ist in der Regel aus der vierten Gruppe der *„Kleinrentner“* hervorgegangen.

Die fünfte Gruppe ist die der *„Kleinrentner“*, die in der Regel aus der fünften Gruppe der *„Kleinrentner“* hervorgegangen sind. Diese Gruppe ist in der Regel aus der fünften Gruppe der *„Kleinrentner“* hervorgegangen. Diese Gruppe ist in der Regel aus der fünften Gruppe der *„Kleinrentner“* hervorgegangen.

Die sechste Gruppe ist die der *„Kleinrentner“*, die in der Regel aus der sechsten Gruppe der *„Kleinrentner“* hervorgegangen sind. Diese Gruppe ist in der Regel aus der sechsten Gruppe der *„Kleinrentner“* hervorgegangen. Diese Gruppe ist in der Regel aus der sechsten Gruppe der *„Kleinrentner“* hervorgegangen.

Die siebte Gruppe ist die der *„Kleinrentner“*, die in der Regel aus der siebten Gruppe der *„Kleinrentner“* hervorgegangen sind. Diese Gruppe ist in der Regel aus der siebten Gruppe der *„Kleinrentner“* hervorgegangen. Diese Gruppe ist in der Regel aus der siebten Gruppe der *„Kleinrentner“* hervorgegangen.

Die achte Gruppe ist die der *„Kleinrentner“*, die in der Regel aus der achten Gruppe der *„Kleinrentner“* hervorgegangen sind. Diese Gruppe ist in der Regel aus der achten Gruppe der *„Kleinrentner“* hervorgegangen. Diese Gruppe ist in der Regel aus der achten Gruppe der *„Kleinrentner“* hervorgegangen.

- 549.285
1882. Vanadium (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1882, p. 449. (557.53)
- 549.286
1885. Antimony (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1885, pp. 387-388. (557)
- 549.286
1882. Antimony (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1882, pp. 438-439. (557.54)
- Daubigny (H.).** 549.286.312
1894. Sur la kermésite (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 737-740. (559.98)
- Guntz (...).** 549.286.442
1884. Sur le fluorure d'antimoine (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 300-303. (559.98)
- 549.287
1884. Bismuth (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1883-1884, pp. 254-255. (557.5)
- 549.287
1885. Bismuth (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1885, p. 389. (557.5)
- 549.287
1882. Bismuth (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1882, p. 440. (557.53)
- Mayençon (...).** 549.287.312
1881. Sur la bismuthine produite dans les houillères incendiées  
(*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881,  
t. XCH, p. 854. (554.4)
- Daurée (A.).** 549.291
1846. Mémoire sur la distribution de l'or dans le gravier du Rhin  
(*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III,  
pp. 458-465. (554.312.2)
- Noguès (A.-F.).** 549.291
1884. Gisement d'or à Peñaflor, en Andalousie (*Comptes rendus  
des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, p. 760.  
(554.631)

1883-1884. Vol. 1. No. 1. Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill. Price, \$1.00 per annum in advance. Single copies, 25 cents.

1885-1886. Vol. 2. No. 1. Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill. Price, \$1.00 per annum in advance. Single copies, 25 cents.

1887-1888. Vol. 3. No. 1. Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill. Price, \$1.00 per annum in advance. Single copies, 25 cents.

1889-1890. Vol. 4. No. 1. Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill. Price, \$1.00 per annum in advance. Single copies, 25 cents.

1891-1892. Vol. 5. No. 1. Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill. Price, \$1.00 per annum in advance. Single copies, 25 cents.

1893-1894. Vol. 6. No. 1. Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill. Price, \$1.00 per annum in advance. Single copies, 25 cents.

1895-1896. Vol. 7. No. 1. Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill. Price, \$1.00 per annum in advance. Single copies, 25 cents.

1897-1898. Vol. 8. No. 1. Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill. Price, \$1.00 per annum in advance. Single copies, 25 cents.

1899-1900. Vol. 9. No. 1. Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill. Price, \$1.00 per annum in advance. Single copies, 25 cents.

1901-1902. Vol. 10. No. 1. Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill. Price, \$1.00 per annum in advance. Single copies, 25 cents.

1903-1904. Vol. 11. No. 1. Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill. Price, \$1.00 per annum in advance. Single copies, 25 cents.

1905-1906. Vol. 12. No. 1. Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill. Price, \$1.00 per annum in advance. Single copies, 25 cents.

1907-1908. Vol. 13. No. 1. Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill. Price, \$1.00 per annum in advance. Single copies, 25 cents.

- 1885.** Gold and Silver (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 200-207. (549.291) (557)
- Dawson (G.-M.).** 549.291  
**1889.** Notes on the Ore-Deposit of the Treadwell mine, Alaska (*The American Geologist*). Minneapolis. 1889, vol. IV, pp. 84-88. (557.115)
- 1882.** Gold and Silver (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 172-185. (549.291) (557.3)
- 1884.** Gold and Silver (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 36-42. (549.291) (557.3)
- 1884.** Gold and Silver (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 312-321. (549.291) (557.3)
- 1886.** Gold and Silver (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 104-108. (549.291) (557.3)
- 1887.** Gold and Silver (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 58-65. (549.291) (557.3)
- Hill (R.-T.).** 549.291  
**1891.** Notes on the Geology of the Southwest of the United States of America (*The American Geologist*). Minneapolis, 1891, vol. VII, pp. 254-255 and 366-370. (557.322.2)
- Simonin (L.).** 549.291  
**1866.** Le mineur de Californie. Paris, 1866, broch. in-16 de 52 pp. Libr. de L. Hachette et C<sup>ie</sup>. (557.343)
- Fairbanks (H.-W.).** 549.291  
**1891.** Geology of the Mother Lode Gold Belt (*The American Geologist*). Minneapolis, 1891, vol. VII, pp. 209-222. (557.343)
- Saxe-Cobourg-Gotha (P.-A. de).** 549.291  
**1887.** Présence de l'albite en cristaux, ainsi que l'apatite et de la schéelite, dans les filons aurifères de Morro-Velho, province de Minas-Geraës (Brésil) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 264-265. (558.225.1)

# REPORT OF THE COMMISSIONER OF THE GENERAL LAND OFFICE

1881

THE GENERAL LAND OFFICE, LONDON.

1

1881

THE GENERAL LAND OFFICE, LONDON.

1

THE GENERAL LAND OFFICE, LONDON.

1

THE GENERAL LAND OFFICE, LONDON.

1

THE GENERAL LAND OFFICE, LONDON.

1

THE GENERAL LAND OFFICE, LONDON.

1

THE GENERAL LAND OFFICE, LONDON.

1

THE GENERAL LAND OFFICE, LONDON.

1

THE GENERAL LAND OFFICE, LONDON.

1

THE GENERAL LAND OFFICE, LONDON.

1

THE GENERAL LAND OFFICE, LONDON.

1

THE GENERAL LAND OFFICE, LONDON.

1

THE GENERAL LAND OFFICE, LONDON.

- Verbeek (R.-D.).** 549.291  
 1880. De Zilver- en Goudmijnen van Salida op Sumatra's Westkust. Batavia, 1880, boekje in-8° van 20 blz. (559.21)
- Verbeek (R.-D.).** 549.291  
 1886. Nota over verrichtingen der Oost-Indische Compagnie bij de ontginning der Goud- en Zilveraders te Salida op Sumatra's Westkust. Amsterdam, 1886, boekje in-8° van 9 blz. (559.21)
- Carnot (A.).** 549.291  
 1883. Sur de nouvelles réactions caractéristiques des sels d'or (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 105-108. (559.98)
- Carnot (A.).** 549.291  
 1883. Sels de protoxyde d'or. Dosage colorimétrique de l'or (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 169-170. (559.98)
- Adams (F.-D.).** 549.291  
 1889. On the Microscopical Character of the Ore of the Treadwell mine, Alaska (*The American Geologist*). Minneapolis, 1889, vol. IV, pp. 88-93, fig. 1-3. (559.98)
- Inostranzov (A.).** 549.292  
 1894. Sur les formes du platine dans sa roche mère de l'Oural (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 264-265. (554.761.3)
- Meunier (S.).** 549.292  
 1894. Observations sur la constitution de la roche mère du platine (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 368-369. (554.761.3)
- 549.292  
 1882. Platinum (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 442-443. (557.3)
- 549.292  
 1884. Platinum (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 576-580. (557.3)
- 549.292  
 1885. Platinum and Iridium (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 367-369. (557.3)

**Verboeckh, J. D.**

1890-1891. *Journal of the American Medical Association*, 1890-1891, 1: 1-10.

**Verboeckh, J. D.**

1892-1893. *Journal of the American Medical Association*, 1892-1893, 2: 1-10.

**Verboeckh, J. D.**

1894-1895. *Journal of the American Medical Association*, 1894-1895, 3: 1-10.

**Verboeckh, J. D.**

1896-1897. *Journal of the American Medical Association*, 1896-1897, 4: 1-10.

**Verboeckh, J. D.**

1898-1899. *Journal of the American Medical Association*, 1898-1899, 5: 1-10.

**Verboeckh, J. D.**

1900-1901. *Journal of the American Medical Association*, 1900-1901, 6: 1-10.

**Verboeckh, J. D.**

1902-1903. *Journal of the American Medical Association*, 1902-1903, 7: 1-10.

**Verboeckh, J. D.**

1904-1905. *Journal of the American Medical Association*, 1904-1905, 8: 1-10.

**Verboeckh, J. D.**

1906-1907. *Journal of the American Medical Association*, 1906-1907, 9: 1-10.

**Verboeckh, J. D.**

1908-1909. *Journal of the American Medical Association*, 1908-1909, 10: 1-10.



- 549.292
- 1887.** Platinum (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 142-143. (557.3)
- 549.292
- 1888.** Platinum (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1888, pp. 165-167. (557.3)
- Dudley (W.-L.).** 549.293
- 1884.** Iridium (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 581-591. (557.3)
- 549.293
- 1885.** Platinum and Iridium (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 367-369. (557.3)
- Clarke (F.-W.).** 549.293
- 1882.** Iridium (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 444. (557.34)
- 

### 549.3. — Minéralisateurs.

---

- Bézier (T.).** 549.311
- 1895.** Sur l'existence de soufre, à l'état libre, dans divers gisements sulfureux du département d'Ille-et-Vilaine (*Bull. de la Soc. scientifique et médicale de l'Ouest*). Rennes, 1895, t. IV, n° 2, pp. 137-138. (554.411.4)
- Daubrée (A.).** 549.311
- 1881.** Production contemporaine du soufre natif dans le sous-sol de Paris (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 101-103. (554.422.11)
- Daubrée (A.).** 549.311
- 1881.** Nouvelle rencontre de soufre natif dans le sol de Paris (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, p. 1440. (554.422.11)
- Daubrée (A.).** 549.311
- 1881.** Substances cristallines produites aux dépens de médailles antiques, immergées dans les eaux thermales de Baracci, commune d'Olmeto (Corse) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 57-59. (554.493)



# MINÉRALISATEURS.

- Day (D.-T.).** 549.311  
**1884.** Sulphur (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 864-876. (557.3)
- 549.312  
**1882.** Sulphur (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 578-579. (557.5)
- Day (W.-C.).** 549.312  
**1885.** Sulphur (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 494-500. (557.3)
- Day (W.-C.).** 549.312  
**1886.** Sulphur (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 644-647. (557.3)
- Day (W.-C.).** 549.312  
**1887.** Sulphur (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 604-609. (557.5)
- 549.331  
**1886.** Tellurium (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 648-649. (557.3)
- 549.331  
**1882.** Tellurium (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, p. 447. (557.345)
- 549.341  
**1885.** Arsenic (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, p. 386. (557)
- 549.341  
**1884.** Arsenic (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 656-657. (557.3)
- 549.341  
**1882.** Arsenic (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, p. 441. (557.335)
- Des Cloizeaux (A.).** 549.341  
**1887.** Note sur la forme clinorhombique et les caractères optiques de l'acide arsénieux prismatique (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 96-99. (559.98)

1. The first part of the report deals with the general situation in the country. It is a very interesting and informative study of the political and economic conditions of the country at the time. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is a valuable contribution to the study of the country's history.

2. The second part of the report deals with the political situation. It is a very interesting and informative study of the political conditions of the country at the time. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is a valuable contribution to the study of the country's history.

3. The third part of the report deals with the economic situation. It is a very interesting and informative study of the economic conditions of the country at the time. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is a valuable contribution to the study of the country's history.

4. The fourth part of the report deals with the social situation. It is a very interesting and informative study of the social conditions of the country at the time. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is a valuable contribution to the study of the country's history.

5. The fifth part of the report deals with the cultural situation. It is a very interesting and informative study of the cultural conditions of the country at the time. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is a valuable contribution to the study of the country's history.

6. The sixth part of the report deals with the military situation. It is a very interesting and informative study of the military conditions of the country at the time. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is a valuable contribution to the study of the country's history.

7. The seventh part of the report deals with the foreign relations of the country. It is a very interesting and informative study of the foreign relations of the country at the time. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is a valuable contribution to the study of the country's history.

8. The eighth part of the report deals with the internal security of the country. It is a very interesting and informative study of the internal security of the country at the time. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is a valuable contribution to the study of the country's history.

9. The ninth part of the report deals with the education of the country. It is a very interesting and informative study of the education of the country at the time. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is a valuable contribution to the study of the country's history.

10. The tenth part of the report deals with the health of the country. It is a very interesting and informative study of the health of the country at the time. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is a valuable contribution to the study of the country's history.

## 549.4. — Sels haloïdes (salines).

---

**Dicoulafait (L.).** 549.4

1881. L'acide borique, son existence dans les lacs salés de la période moderne et dans les eaux salines naturelles (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCH, pp. 224-226. (554)

**Dicoulafait (L.).** 549.4

1883. Relations des roches ophitiques avec les substances salines, particulièrement dans les Pyrénées (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1507-1510. (554.47)

**Dicoulafait (L.).** 549.4

1881. Loi générale de formation des eaux minérales salines; application au cas particulier de Gréoux (Basses-Alpes) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCH, pp. 756-759. (554.492.4)

**Calderón (S.).** 549.4

1895. Origen de la Sal Común y de los sulfatos de los terrenos terciarios lacustres de la Península (*Anales de la Soc. esp. de hist. nat.*). Madrid, 1895, t. XXIV, pp. 337-362. (554.6)

**Stapf (F.-M.).** 549.4

1884. Ueber den Steinsalzberg Cardona (*Zeitschr. der deutsch. geol. Gesellsch.*). Berlin, 1884, Bd XXXVI, SS, 401-404. (554.611.1)

**Dicoulafait (L.).** 549.4

1883. Recherches géologico-chimiques sur les terrains salifères des Alpes suisses et en particulier sur celui de Bex (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 452-454. (554.941.12)

549.4

1882. Salt (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 532-553. (557.3)

1. The first of these is the fact that the

-----

2. The second is the fact that the

3. The third is the fact that the

4. The fourth is the fact that the

5. The fifth is the fact that the

6. The sixth is the fact that the

7. The seventh is the fact that the

8. The eighth is the fact that the

9. The ninth is the fact that the

10. The tenth is the fact that the

11. The eleventh is the fact that the

12. The twelfth is the fact that the

13. The thirteenth is the fact that the

14. The fourteenth is the fact that the

15. The fifteenth is the fact that the

16. The sixteenth is the fact that the

17. The seventeenth is the fact that the

18. The eighteenth is the fact that the

19. The nineteenth is the fact that the

20. The twentieth is the fact that the

21. The twenty-first is the fact that the

22. The twenty-second is the fact that the

23. The twenty-third is the fact that the

24. The twenty-fourth is the fact that the

25. The twenty-fifth is the fact that the

26. The twenty-sixth is the fact that the

27.

28. The twenty-seventh is the fact that the

29. The twenty-eighth is the fact that the

30. The twenty-ninth is the fact that the

- 549.4**
- 1884.** Salt (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 827-830. (557.3)
- 549.4**
- 1885.** Salt (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 474-485. (557.3)
- Raberg (W.-A.).** **549.4**
- 1886.** Salt (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 628-641. (557.3)
- Raberg (W.-A.).** **549.4**
- 1887.** Salt (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 611-625. (557.3)
- Raberg (W.-A.).** **549.4**
- 1888.** Salt (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1888, pp. 597-612. (557.3)
- Hilgard (E.-W.).** **549.4**
- 1882.** The salines of Louisiana (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 554-565. (557.322.7)
- Saco (...).** **549.4**
- 1884.** Sur un dépôt de salpêtre, dans le voisinage de Cochabamba (Bolivie) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 84-85. (558.115.25)
- Day (D.-T.).** **549.421**
- 1884.** Bromine (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 851-853. (557.3)
- Day (D.-T.).** **549.421**
- 1885.** Bromine (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 486-487. (557.3)
- 549.421**
- 1886.** Bromine (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 642-643. (557.3)
- 549.421**
- 1887.** Bromine (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 626-627. (557.3)

1887  
1887  
1887

1887  
1887  
1887

1887  
1887  
1887

1887  
1887  
1887

1887  
1887  
1887

1887  
1887  
1887

1887  
1887  
1887

1887  
1887  
1887

1887  
1887  
1887

1887  
1887  
1887

1887  
1887  
1887

1887  
1887



- 549.421
1888. Bromine (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1888, p. 613. (557.3)
- Day (D.-T.).** 549.431
1884. Iodine (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 854-858. (557.3)
- Day (D.-T.).!** 549.431
1885. Iodine (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 488-490. (557.3)
- Carnot (A.).** 549.441
1893. Recherches sur la composition générale et la teneur en fluor des os modernes et des os fossiles des différents âges (*Ann. des Mines*). Paris, 1893, 9<sup>e</sup> sér., t. III, pp. 155-195. (559.98)
- 

## 549.6. — Genre silicium.

---

- Streng (A.).** 549.613.12
1890. Kleine Mittheilungen aus dem mineralogischen Institut der Universität Giessen. 2. Neue Funde von Mineralien, Gesteinen und Versteinerungen aus der Umgegend von Giessen : Bemerkungen über den Melanophlogit (*Bericht der Oberhessischen Gesellsch. für Natur- und Heilkunde*). Giessen, 1890, Bd XXVII, SS. 123-128. (554.582.4)
- Streng (A.).** 549.613.12
1891. On Melanophlogite (*The American Geologist*). Minneapolis, 1891, vol. VII, pp. 327-328. (554.582.4)
- Streng (A.).** 549.613.12
1892. Ueber den Melanophlogit (*Bericht der Oberhessischen Gesellsch. für Natur- und Heilkunde*). Giessen, 1892, Bd XXVIII, SS. 99-101. (559.98)
- Hautefeuille (P.) et Margottet (J.).** 549.617.123
1884. Sur le polymorphisme du phosphate en silice (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 789-792. (559.98)



- Pinard (G.).** 549.632  
 1882. Sur un gisement de houille découvert dans la province d'Alger, et sur les couches de sable blanc (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 708-709.  
 (554.112.2)
- Zschau (E.).** 549.632  
 1892. Bemerkungen über den Quarz im Syenite des Plauen'schen Grundes (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1892, SS. 60-66.  
 (554.341)
- Virlet d'Aoust (P.-Th.).** 549.632  
 1846. Sur le gisement du titane rutile de Gourdon (Saône-et-Loire) et les noyaux de quartz qui l'enclavent (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 425-427. (554.465.3)
- Jouitteau (...).** 549.632  
 1892. Notes pour servir à la minéralogie de Maine-et-Loire (*Bull. de la Soc. des sciences naturelles de l'Ouest de la France*). Nantes, 1892, t. II, pp. 245-246.  
 (554.465.3)
- Stainier (K.).** 549.632  
 1895. Composition chimique de roches et de sols belges. 1<sup>re</sup> partie : sables, limonite sableuse, marnes (*Bull. de l'Agriculture*). Bruxelles, 1895, pp. 240-245.  
 (554.913.21)
- Saunders (H. de).** 549.632  
 1858. Description d'un volcan éteint du Mexique, resté inconnu jusqu'à ce jour (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér., t. XV, pp. 76-87.  
 (557.213.4)
- 549.632  
 1882. Quartz (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, p. 586.  
 (557.3)
- Hautefeuille (P.).** 549.632.015.22  
 1880. Sur la reproduction de quelques minéraux et sur une nouvelle méthode pour obtenir des combinaisons cristallisées par la voie sèche (*Ann. scientifiques de l'École normale supérieure*). Paris, 1880, 2<sup>e</sup> sér., t. IX, pp. 365-408.  
 (559.98)
- Carle (J.) et Carle (P.).** 549.632  
 1882. Déformations électriques du quartz (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 914-917.  
 (559.98)



- Soret (J.-L.) et Sarasin (E.).** 549.632  
 1882. Sur la polarisation rotatoire du quartz (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 633-638. (559.98)
- Dufet (H.).** 549.632  
 1884. Variation des indices de réfraction du quartz sous l'influence de la température (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1265-1271. (559.98)
- Gorgeu (A.).** 549.632.015.22  
 1884. Sur une pseudomorphose artificielle de la silice (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1281-1282. (559.98)
- Day (W.-C.).** 549.633  
 1886. Feldspar (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, p. 701. (557.3)
- Day (W.-C.).** 549.633  
 1885. Feldspar (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, p. 523. (557.31)
- Hautefeuille (P.).** 549.633.015.22  
 1880. Sur la reproduction de quelques minéraux et sur une nouvelle méthode pour obtenir des combinaisons cristallisées par la voie sèche (*Ann. scientifiques de l'École normale supérieure*). Paris, 1880, 2<sup>e</sup> sér., t. IX, pp. 365-408. (559.98)
- Gonnard (F.).** 549.633.1  
 1883. Roche à anorthite de Saint-Clément, canton de Saint-Anthème (Puy-de-Dôme) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1447-1449. (554.463.2)
- Mallard (E.).** 549.633.1  
 1881. Sur la production du phosphore de fer cristallisé et du feldspath anorthite dans les incendies des houillères de Commentry (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 933-935. (554.467)
- Filhol (H.).** 549.633.1  
 1881. Sur quelques feldspaths de la vallée de Bagnères-de-Luchon (Haute-Garonne) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 1059-1060. (554.474)



- Pinard (G.).** 549.632  
 1882. Sur un gisement de houille découvert dans la province d'Alger, et sur les couches de sable blanc (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 708-709.  
 (554.112.2)
- Zschau (E.).** 549.632  
 1892. Bemerkungen über den Quarz im Syenite des Plauen'schen Grundes (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1892, SS. 60-66.  
 (554.341)
- Virlet d'Aoust (P.-Th.).** 549.632  
 1846. Sur le gisement du titane rutile de Gourdon (Saône-et-Loire) et les noyaux de quartz qui l'enclavent (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 425-427. (554.465.5)
- Jouitteau (...).** 549.632  
 1892. Notes pour servir à la minéralogie de Maine-et-Loire (*Bull. de la Soc. des sciences naturelles de l'Ouest de la France*). Nantes, 1892, t. II, pp. 245-246.  
 (554.465.5)
- Stainier (X.).** 549.632  
 1895. Composition chimique de roches et de sols belges. 1<sup>re</sup> partie : sables, limonite sableuse, marnes (*Bull. de l'Agriculture*). Bruxelles, 1895, pp. 240-245.  
 (554.913.21)
- Saussure (H. de).** 549.632  
 1858. Description d'un volcan éteint du Mexique, resté inconnu jusqu'à ce jour (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér., t. XV, pp. 76-87.  
 (557.213.4)
- 549.632  
 1882. Quartz (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, p. 586.  
 (557.3)
- Hautefeuille (P.).** 549.632.015.22  
 1880. Sur la reproduction de quelques minéraux et sur une nouvelle méthode pour obtenir des combinaisons cristallisées par la voie sèche (*Ann. scientifiques de l'École normale supérieure*). Paris, 1880, 2<sup>e</sup> sér., t. IX, pp. 365-408.  
 (559.98)
- Curie (J.) et Curie (P.).** 549.632  
 1882. Déformations électriques du quartz (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 914-917.  
 (559.98)

**Pinard, C.**  
1888. *Journal de la Commission de la pêche*  
à la morue, 1888. 1 vol. 12 p.  
Paris: Imprimerie de la Commission de la pêche à la morue.

**Nachon, M.**  
1888. *Journal de la Commission de la pêche*  
à la morue, 1888. 1 vol. 12 p.  
Paris: Imprimerie de la Commission de la pêche à la morue.

**Pinet, J.**  
1888. *Journal de la Commission de la pêche*  
à la morue, 1888. 1 vol. 12 p.  
Paris: Imprimerie de la Commission de la pêche à la morue.

**Louvet, J.**  
1888. *Journal de la Commission de la pêche*  
à la morue, 1888. 1 vol. 12 p.  
Paris: Imprimerie de la Commission de la pêche à la morue.

**Pinet, J.**  
1888. *Journal de la Commission de la pêche*  
à la morue, 1888. 1 vol. 12 p.  
Paris: Imprimerie de la Commission de la pêche à la morue.

**Nachon, M.**  
1888. *Journal de la Commission de la pêche*  
à la morue, 1888. 1 vol. 12 p.  
Paris: Imprimerie de la Commission de la pêche à la morue.

**Pinet, J.**  
1888. *Journal de la Commission de la pêche*  
à la morue, 1888. 1 vol. 12 p.  
Paris: Imprimerie de la Commission de la pêche à la morue.

**Nachon, M.**  
1888. *Journal de la Commission de la pêche*  
à la morue, 1888. 1 vol. 12 p.  
Paris: Imprimerie de la Commission de la pêche à la morue.

**Pinet, J.**  
1888. *Journal de la Commission de la pêche*  
à la morue, 1888. 1 vol. 12 p.  
Paris: Imprimerie de la Commission de la pêche à la morue.

1



- Soret (J.-L.) et Sarasin (E.).** 549.632  
 1882. Sur la polarisation rotatoire du quartz (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 635-638. (559.98)
- Dufet (H.).** 549.632  
 1884. Variation des indices de réfraction du quartz sous l'influence de la température (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1263-1271. (559.98)
- Gorgeu (A.).** 549.632.015.22  
 1884. Sur une pseudomorphose artificielle de la silice (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1281-1282. (559.98)
- Day (W.-C.).** 549.633  
 1886. Feldspar (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, p. 701. (557.3)
- Day (W.-C.).** 549.633  
 1885. Feldspar (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, p. 523. (557.31)
- Hautefeuille (P.).** 549.633.015.22  
 1880. Sur la reproduction de quelques minéraux et sur une nouvelle méthode pour obtenir des combinaisons cristallisées par la voie sèche (*Ann. scientifiques de l'École normale supérieure*). Paris, 1880, 2<sup>e</sup> sér., t. IX, pp. 365-408. (559.98)
- Connard (F.).** 549.633.1  
 1883. Roche à anorthite de Saint-Clément, canton de Saint-Anthème (Puy-de-Dôme) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1447-1449. (554.463.2)
- Mallard (E.).** 549.633.1  
 1881. Sur la production du phosphore de fer cristallisé et du feldspath anorthite dans les incendies des houillères de Commentry (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 933-935. (554.467)
- Filhol (H.).** 549.633.1  
 1881. Sur quelques feldspaths de la vallée de Bagnères-de-Luchon (Haute-Garonne) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 1059-1060. (554.474)



- Lory (Ch.).** 549.633.1  
 1887. Sur la présence de cristaux microscopiques d'albite, dans diverses roches calcaires des Alpes occidentales (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 99-101. (554.49)
- Day (D.-T.).** 549.633.1  
 1884. Feldspar (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 933-934. (557.5)
- Saxe-Cobourg-Gotha (P.-A. de).** 549.633.1  
 1887. Présence de l'albite en cristaux, ainsi que l'apatite et de la schéelite, dans les filons aurifères de Morro-Velho, province de Minas-Geraës (Brésil) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 264-265. (558.23.1)
- Friedel (Ch.) et Sarasin (E.).** 549.633.1.015.22  
 1881. Sur la reproduction par voie aqueuse du feldspath orthose (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 1374-1778. (559.98)
- Michel-Lévy (A.).** 549.633.1  
 1882. Sur les positions d'intensité lumineuse égale dans les cristaux maclés, entre les nicols croisés et application à l'étude des bandes concentriques des feldspaths (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 93-96. (559.98)
- Michel-Lévy (A.).** 549.633.1  
 1882. Sur les bandes concentriques des feldspaths (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 178-180. (559.98)
- Michel-Lévy (A.).** 549.633.1  
 1882. Sur la nature des sphérolithes faisant partie intégrale des roches éruptives (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 464-466. (559.98)
- Michel-Lévy (A.).** 549.634  
 1882. Sur les noyaux à polychroïsme intense du mica noir (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1196-1198. (554.465.3)

... ..  
... ..  
... ..

... ..  
... ..  
... ..

... ..  
... ..  
... ..

... ..  
... ..  
... ..

... ..  
... ..  
... ..

... ..  
... ..  
... ..

... ..  
... ..  
... ..

... ..  
... ..  
... ..

... ..  
... ..  
... ..

... ..  
... ..  
... ..

... ..  
... ..  
... ..

549.634

1882. Mica (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 583-584. (557)

**Clarke (F.-W.).**

549.634

1884. Mica (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 906-912. (557.3)

549.634

1885. Mica (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 517-520. (557.3)

549.634

1888. Mica (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1888, pp. 614-615. (557.3)

**Phillips (W.-B.).**

549.634

1887. Mica Mining in North Carolina (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 660-671. (557.312.1)

549.634

1892. Le mica, ses variétés, son origine et ses applications (*La Nature*). Paris, 1892, 20<sup>e</sup> année, n° 1002, p. 171. (559.98)

**Doss (B.).**

549.636

1889. Ein als erratischer Block am « Heller » bei Dresden gefundener Cordieritgneiss (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1889, SS. 74-77. (554.541)

**Gonnard (F.).**

549.636

1884. Sur une pegmatite à grands cristaux de chlorophyllite, des bords du Vizézy, près de Montbrison (Loire) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 711-712 et 881-883. (554.464.2)

**Cesàro (G.).**

549.636

1885. Description d'un cristal de topaze présentant un double hémimorphisme (*Ann. de la Soc. géol. de Belgique*). Liège, 1884-1885, t. XII (mém.), pp. 116-139, 6 fig. (554.762.2)

549.636.073

1894. The Columbian Exposition Gems, native metals and other rare minerals (*The American Geologist*). Minneapolis, 1894, vol. XIII, pp. 415-420. (557)



- Kunz (G.-F.).** 549.636  
 1882. American Gems and precious stones (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 483-499. (557.3)
- Kunz (G.-F.).** 549.636  
 1884. Precious stones (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 723-782. (557.5)
- Kunz (G.-F.).** 549.636  
 1885. Precious stones (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 437-444. (557.5)
- Kunz (G.-F.).** 549.636  
 1886. Precious stones (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 595-605. (557.5)
- Kunz (G.-F.).** 549.636  
 1887. Precious stones (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 555-579. (557.5)
- Kunz (G.-F.).** 549.636  
 1888. Precious stones (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1888, pp. 580-585. (557.5)
- Hidden (W.-E.).** 549.636  
 1882. The discovery of Emeralds in North Carolina (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 500-502. (557.512.1)
- Hidden (W.-E.).** 549.636  
 1882. Hiddenite. The new Emerald-green gem (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 502-503. (557.512.1)
- Winchell (H.-V.).** 549.636  
 1889. The Diabasic schists containing the Jaspilyte beds of North-Eastern Minnesota (*The American Geologist*). Minneapolis, 1889, vol. III, pp. 18-22. (557.521.2)
- Hicks (L.-E.).** 549.636  
 1888. Geyserite in Nebraska (*The American Geologist*). Minneapolis, 1888, vol. I, pp. 277-280. (557.521.91)

1. The first part of the paper is devoted to the study of the properties of the function  $f(x)$  defined by the equation  $f(x) = \sum_{n=0}^{\infty} a_n x^n$ , where  $a_n = \frac{1}{n!}$ . It is shown that  $f(x)$  is an entire function and that  $f(x) = e^x$ .

2. In the second part, we consider the function  $g(x) = \sum_{n=0}^{\infty} b_n x^n$ , where  $b_n = \frac{1}{n!}$ . It is shown that  $g(x)$  is an entire function and that  $g(x) = e^x$ .

3. The third part of the paper is devoted to the study of the properties of the function  $h(x) = \sum_{n=0}^{\infty} c_n x^n$ , where  $c_n = \frac{1}{n!}$ . It is shown that  $h(x)$  is an entire function and that  $h(x) = e^x$ .

4. In the fourth part, we consider the function  $k(x) = \sum_{n=0}^{\infty} d_n x^n$ , where  $d_n = \frac{1}{n!}$ . It is shown that  $k(x)$  is an entire function and that  $k(x) = e^x$ .

5. The fifth part of the paper is devoted to the study of the properties of the function  $l(x) = \sum_{n=0}^{\infty} e_n x^n$ , where  $e_n = \frac{1}{n!}$ . It is shown that  $l(x)$  is an entire function and that  $l(x) = e^x$ .

6. In the sixth part, we consider the function  $m(x) = \sum_{n=0}^{\infty} f_n x^n$ , where  $f_n = \frac{1}{n!}$ . It is shown that  $m(x)$  is an entire function and that  $m(x) = e^x$ .

7. The seventh part of the paper is devoted to the study of the properties of the function  $n(x) = \sum_{n=0}^{\infty} g_n x^n$ , where  $g_n = \frac{1}{n!}$ . It is shown that  $n(x)$  is an entire function and that  $n(x) = e^x$ .

8. In the eighth part, we consider the function  $o(x) = \sum_{n=0}^{\infty} h_n x^n$ , where  $h_n = \frac{1}{n!}$ . It is shown that  $o(x)$  is an entire function and that  $o(x) = e^x$ .

9. The ninth part of the paper is devoted to the study of the properties of the function  $p(x) = \sum_{n=0}^{\infty} i_n x^n$ , where  $i_n = \frac{1}{n!}$ . It is shown that  $p(x)$  is an entire function and that  $p(x) = e^x$ .

10. In the tenth part, we consider the function  $q(x) = \sum_{n=0}^{\infty} j_n x^n$ , where  $j_n = \frac{1}{n!}$ . It is shown that  $q(x)$  is an entire function and that  $q(x) = e^x$ .

11. The eleventh part of the paper is devoted to the study of the properties of the function  $r(x) = \sum_{n=0}^{\infty} k_n x^n$ , where  $k_n = \frac{1}{n!}$ . It is shown that  $r(x)$  is an entire function and that  $r(x) = e^x$ .



- Gorceix (H.).** 549.636  
 1882. Étude géologique des gisements de topazes de la province de Minas-Géraës (Brésil) (*Ann. scientifiques de l'École normale supérieure*). Paris, 1882, 2<sup>e</sup> sér., t. XI, pp. 1-32, pl. I-II.  
 (558.225.1)
- Curie (J.) et Curie (P.).** 549.636  
 1881. Lois de dégagement de l'électricité par pression dans la tourmaline (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 186-188.  
 (559.98)
- Curie (J.) et Curie (P.).** 549.636  
 1881. Sur les phénomènes électriques de la tourmaline et des cristaux hémiedres à faces inclinées (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 350-353. (559.98)
- Michel-Lévy (A.) et Bourgeois (L.).** 549.636  
 1882. Sur les formes cristallines de la zircon et sur les déductions à en tirer pour la détermination qualitative du zircon (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 842-845, 12 fig.  
 (559.98)
- Penfield (S.-L.) and Minor (J.-C.) Jr.** 549.636  
 1894. On the Chemical Composition and Related Physical Properties of Topaz (*The Amer. Journ. of Science*). New Haven, 1894, 3<sup>rd</sup> ser., vol. XLVII, pp. 387-396.  
 (559.98)
- Lacroix (A.).** 549.637.1  
 1891. Description des Gneiss à pyroxène de Bretagne et des cipolins qui leur sont associés (*Bull. de la Soc. des sciences naturelles de l'Ouest de la France*). Nantes, 1891, t. I, pp. 173-220, 22 fig.  
 (554.411)
- Dameur (A.).** 549.637.1  
 1881. Nouvelles analyses sur la Jadéite et sur quelques roches sodifères (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 1312-1318.  
 (559.98)
- Szabó (J.).** 549.637.2  
 1869. Die Amphibol-Trachyte der Mátra in Central Ungarn (*Jahrb. der k. k. geol. Reichsanstalt*). Wien, 1869, Bd XIX, SS. 417-426.  
 (554.565.13)

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 250 million to 450 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

[illegible]

1. *Pharmaceutical industry* – The pharmaceutical industry is the largest of the three industries, with sales of \$10.5 billion in 1997. It is the only industry that has not experienced a decline in sales since 1990. The industry is dominated by a few large firms, with the top five firms accounting for 40% of sales. The industry is highly competitive, with many firms competing for market share.

[illegible]

• **What is the purpose of the study?** The purpose of the study is to determine the effect of the use of a computerized decision support system on the performance of a group of students in a simulated environment.

[illegible]

1. The first group of authors (see Table 1) has been concerned with the effects of the size of the sample on the power of the test. The power of the test is the probability of rejecting the null hypothesis when it is false. The power of the test is a function of the sample size, the effect size, and the level of significance. The power of the test increases as the sample size increases, the effect size increases, and the level of significance increases. The power of the test is also a function of the distribution of the data. The power of the test is highest when the data are normally distributed and lowest when the data are non-normally distributed.

• • •

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The number of transformed cells was determined by the number of colonies obtained on the selective medium. The results are the mean of three independent experiments. Error bars represent standard deviation.

the 1990s, the number of people in the world who are undernourished has declined from 1.1 billion to 800 million. The number of people who are malnourished has declined from 1.5 billion to 1 billion. The number of people who are obese has increased from 100 million to 300 million. The number of people who are overweight has increased from 100 million to 300 million. The number of people who are obese and overweight has increased from 100 million to 300 million. The number of people who are obese and overweight has increased from 100 million to 300 million.

• • • • •

1638

GENRE SILICIUM.

- Lory (Ch.).** 549.633.1  
 1887. Sur la présence de cristaux microscopiques d'albite, dans diverses roches calcaires des Alpes occidentales (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 99-101. (554.49)
- Day (D.-T.).** 549.633.1  
 1884. Feldspar (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 933-934. (557.3)
- Saxe-Cobourg-Gotha (P.-A. de).** 549.633.1  
 1887. Présence de l'albite en cristaux, ainsi que l'apatite et de la schéelite, dans les filons aurifères de Morro-Velho, province de Minas-Geraës (Brésil) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 264-265. (558.223.1)
- Friedel (Ch.) et Sarasin (E.).** 549.633.1.015.22  
 1881. Sur la reproduction par voie aqueuse du feldspath orthose (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 1374-1778. (559.98)
- Michel-Lévy (A.).** 549.633.1  
 1882. Sur les positions d'intensité lumineuse égale dans les cristaux maclés, entre les nicols croisés et application à l'étude des bandes concentriques des feldspaths (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 93-96. (559.98)
- Michel-Lévy (A.).** 549.633.1  
 1882. Sur les bandes concentriques des feldspaths (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 178-180. (559.98)
- Michel-Lévy (A.).** 549.633.1  
 1882. Sur la nature des sphérolithes faisant partie intégrale des roches éruptives (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 464-466. (559.98)
- Michel-Lévy (A.).** 549.634  
 1882. Sur les noyaux à polychroïsme intense du mica noir (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1196-1198. (554.465.3)



549.634

1882. Mica (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 583-584. (557)

**Clarke (F.-W.).**

549.634

1884. Mica (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 906-912. (557.3)

549.634

1885. Mica (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 517-520. (557.3)

549.634

1888. Mica (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1888, pp. 614-615. (557.3)

**Phillips (W.-B.).**

549.634

1887. Mica Mining in North Carolina (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 660-671. (557.312.1)

549.634

1892. Le mica, ses variétés, son origine et ses applications (*La Nature*). Paris, 1892, 20<sup>e</sup> année, n° 1002, p. 171. (559.98)

**Doss (B.).**

549.636

1889. Ein als erratischer Block am « Heller » bei Dresden gefundener Cordieritgneiss (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1889, SS. 74-77. (554.341)

**Gonnard (F.).**

549.636

1884. Sur une pegmatite à grands cristaux de chlorophyllite, des bords du Vizézy, près de Montbrison (Loire) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 711-712 et 881-883. (554.464.2)

**Cesàro (G.).**

549.636

1885. Description d'un cristal de topaze présentant un double hémimorphisme (*Ann. de la Soc. géol. de Belgique*). Liège, 1884-1885, t. XII (mém.), pp. 116-139, 6 fig. (554.762.2)

549.636.073

1894. The Columbian Exposition Gems, native metals and other rare minerals (*The American Geologist*). Minneapolis, 1894, vol. XIII, pp. 415-420. (557)

Fiches 582-591.

BIBLIOGRAPHIA GEOLOGICA.

65

[illegible]

- Kunz (G.-F.).** 549.636  
 1882. American Gems and precious stones (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 483-499. (557.5)
- Kunz (G.-F.).** 549.636  
 1884. Precious stones (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 723-782. (557.5)
- Kunz (G.-F.).** 549.636  
 1885. Precious stones (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 437-444. (557.5)
- Kunz (G.-F.).** 549.636  
 1886. Precious stones (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 595-605. (557.5)
- Kunz (G.-F.).** 549.636  
 1887. Precious stones (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 555-579. (557.5)
- Kunz (G.-F.).** 549.636  
 1888. Precious stones (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1888, pp. 580-585. (557.5)
- Hidden (W.-E.).** 549.636  
 1882. The discovery of Emeralds in North Carolina (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 500-502. (557.512.1)
- Hidden (W.-E.).** 549.636  
 1882. Hiddenite. The new Emerald-green gem (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 502-503. (557.512.1)
- Winchell (H.-V.).** 549.636  
 1889. The Diabasic schists containing the Jaspilite beds of North-Eastern Minnesota (*The American Geologist*). Minneapolis, 1889, vol. III, pp. 18-22. (557.521.2)
- Hicks (L.-E.).** 549.636  
 1888. Geyserite in Nebraska (*The American Geologist*). Minneapolis, 1888, vol. I, pp. 277-280. (557.521.91)

1. The first part of the document is a letter from the President of the United States to the Congress, dated January 1, 1861. It is a very important document, as it contains the President's message to the Congress at the beginning of his first term.

2. The second part of the document is a letter from the President to the Congress, dated January 1, 1861. It is a very important document, as it contains the President's message to the Congress at the beginning of his first term.

3. The third part of the document is a letter from the President to the Congress, dated January 1, 1861. It is a very important document, as it contains the President's message to the Congress at the beginning of his first term.

4. The fourth part of the document is a letter from the President to the Congress, dated January 1, 1861. It is a very important document, as it contains the President's message to the Congress at the beginning of his first term.

5. The fifth part of the document is a letter from the President to the Congress, dated January 1, 1861. It is a very important document, as it contains the President's message to the Congress at the beginning of his first term.

6. The sixth part of the document is a letter from the President to the Congress, dated January 1, 1861. It is a very important document, as it contains the President's message to the Congress at the beginning of his first term.

7. The seventh part of the document is a letter from the President to the Congress, dated January 1, 1861. It is a very important document, as it contains the President's message to the Congress at the beginning of his first term.

8. The eighth part of the document is a letter from the President to the Congress, dated January 1, 1861. It is a very important document, as it contains the President's message to the Congress at the beginning of his first term.

9. The ninth part of the document is a letter from the President to the Congress, dated January 1, 1861. It is a very important document, as it contains the President's message to the Congress at the beginning of his first term.

10. The tenth part of the document is a letter from the President to the Congress, dated January 1, 1861. It is a very important document, as it contains the President's message to the Congress at the beginning of his first term.

11. The eleventh part of the document is a letter from the President to the Congress, dated January 1, 1861. It is a very important document, as it contains the President's message to the Congress at the beginning of his first term.

12. The twelfth part of the document is a letter from the President to the Congress, dated January 1, 1861. It is a very important document, as it contains the President's message to the Congress at the beginning of his first term.



- Corocix (H.).** 549.636  
 1882. Étude géologique des gisements de topazes de la province de Minas-Géraës (Brésil) (*Ann. scientifiques de l'École normale supérieure*). Paris, 1882, 2<sup>e</sup> sér., t. XI, pp. 1-32, pl. I-II.  
 (558.225.1)
- Curie (J.) et Curie (P.).** 549.636  
 1881. Lois de dégagement de l'électricité par pression dans la tourmaline (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 186-188.  
 (559.98)
- Curie (J.) et Curie (P.).** 549.636  
 1881. Sur les phénomènes électriques de la tourmaline et des cristaux hémihédres à faces inclinées (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 350-353. (559.98)
- Michel-Lévy (A.) et Bourgeois (L.).** 549.636  
 1882. Sur les formes cristallines de la zirconne et sur les déductions à en tirer pour la détermination qualitative du zircon (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 812-815, 12 fig.  
 (559.98)
- Penfield (S.-L.) and Minor (J.-C.) Jr.** 549.636  
 1894. On the Chemical Composition and Related Physical Properties of Topaz (*The Amer. Journ. of Science*). New Haven, 1894, 3<sup>rd</sup> ser., vol. XLVII, pp. 387-396.  
 (559.98)
- Lauroix (A.).** 549.637.1  
 1891. Description des Gneiss à pyroxène de Bretagne et des cipolins qui leur sont associés (*Bull. de la Soc. des sciences naturelles de l'Ouest de la France*). Nantes, 1891, t. I, pp. 173-220, 22 fig.  
 (554.411)
- Dameur (A.).** 549.637.1  
 1881. Nouvelles analyses sur la Jadéite et sur quelques roches sodifères (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 1312-1318.  
 (559.98)
- Szabó (J.).** 549.637.2  
 1869. Die Amphibol-Trachyte der Mátra in Central Ungarn (*Jahrb. der k. k. geol. Reichsanstalt*). Wien, 1869, Bd XIX, SS. 417-426.  
 (554.365.13)

...the ... of ...  
...the ... of ...  
...the ... of ...

...the ... of ...  
...the ... of ...  
...the ... of ...  
...the ... of ...  
...the ... of ...

...the ... of ...  
...the ... of ...  
...the ... of ...  
...the ... of ...

...the ... of ...  
...the ... of ...  
...the ... of ...

...the ... of ...  
...the ... of ...  
...the ... of ...  
...the ... of ...

...the ... of ...  
...the ... of ...  
...the ... of ...

...the ... of ...  
...the ... of ...  
...the ... of ...

- Barrois (Ch.).** 549.637.2  
 1883. Sur les schistes amphiboliques à glaucophane de l'île de Groix (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1446-1447. (554.411.3)
- Herrick (C.-L.), Clarke (E.-S.) and Deming (J.-L.).** 549.637.2  
 1888. Some American Norytes and Gabbros (*The American Geologist*). Minneapolis, 1888, vol. I, pp. 339-346, 1 pl. (557)  
 549.637.2  
 1882. Asbestos (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 588-589. (557.3)  
 549.637.2  
 1884. Asbestos (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 913-914. (557.3)  
 549.637.2  
 1885. Asbestos (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 521-522. (557.3)
- Hobbs (W.-H.).** 549.637.2  
 1892. Notes on some pseudomorphs from the Taconic Region (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 44-48, 1 fig. (557.311.5)
- Buchner (O.).** 549.637.2  
 1889. Ueber Nephrit (*Bericht der Oberhessischen Gesellsch. für Natur- und Heilkunde*). Giessen, 1889, Bd XXVI, SS. 102-104. (559.98)
- Monnier (S.).** 549.637.3.015.22  
 1881. Péridot artificiel produit en présence de la vapeur d'eau, à la pression ordinaire (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 737-739. (559.98)
- Gorgeu (A.).** 549.637.3.015.22  
 1883. Sur la production artificielle de la rhodonite et de la téphroïte (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 320-323. (559.98)
- Gorgeu (A.).** 549.637.3.015.22  
 1884. Sur la production artificielle de la fayalite (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 920-922. (559.98)

1941

1942

1943

1944

1945

1946

1947

1948

1949

1950

1951

1952

1953

1954

1955

1956

1957

1958

1959

1960

1961

1962

1963

1964

1965

1966

1967

1968

1969

1970

1971

1972

1973

1974

1975

1976

1977

1978

1979

1980

1981

1982

1983

1984

1985

1986

1987

1988

1989

1990

1991

1992

1993

1994

1995

1996

1997

1998

1999

2000

2001

2002

2003

2004

2005

2006

2007

2008

2009

2010

2011

2012

2013

2014

2015

2016

2017

2018

2019

2020

2021

2022

2023

2024

2025

2026

2027

2028

2029

2030

2031

2032

2033

2034

2035

2036

2037

2038

2039

2040

2041

2042

2043

2044

2045

2046

2047

2048

2049

2050

2051

2052

2053

2054

2055

2056

2057

2058

2059

2060

2061

2062

2063

2064

2065

2066

2067

2068

2069

2070

2071

2072

2073

2074

2075

2076

2077

2078

2079

2080

2081

2082

2083

2084

2085

2086

2087

2088

2089

2090

2091

2092

2093

2094

2095

2096

2097

2098

2099

2100

2101

2102

2103

2104

2105

2106

2107

2108

2109

2110

2111

2112

2113

2114

2115

2116

2117

2118

2119

2120

2121

2122

2123

2124

2125

2126

2127

2128

2129

2130

2131

2132

2133

2134

2135

2136

2137

2138

2139

2140

2141

2142

2143

2144

2145

2146

2147

2148

2149

2150

2151

2152

2153

2154

2155

2156

2157

2158

2159

2160

2161

2162

2163

2164

2165

2166

2167

2168

2169

2170

2171

2172

2173

2174

2175

2176

2177

2178

2179

2180

2181

2182

2183

2184

2185

2186

2187

2188

2189

2190

2191

2192

2193

2194

2195

2196

2197

2198

2199

2200

2201

2202

2203

2204

2205

2206

2207

2208

2209

2210

2211

2212

2213

2214

2215

2216

2217

2218

2219

2220

2221

2222

2223

2224

2225

2226

2227

2228

2229

2230

2231

2232

2233

2234

2235

2236

2237

2238

2239

2240

2241

2242

2243

2244

2245

2246

2247

2248

2249

2250

2251

2252

2253

2254

2255

2256

2257

2258

2259

2260

- Streng (A.).** 549.638  
 1890. Kleine Mittheilungen aus dem mineralogischen Institut der Universität Giessen. 1. Neue Funde von Mineralien, Gesteinen und Versteinerungen aus der Umgegend von Giessen. b. Chabasit und Phakolith östlich von der Ganseburg (*Bericht der Oberhessischen Gesellsch. für Natur- und Heilkunde*). Giessen, 1890, Bd XXVII, SS. 119-120. (554.512.5)
- Zschau (E.).** 549.638  
 1893. Die Zeolithe im Syenitgebiete des Plauenschen Grundes bei Dresden (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1893, SS. 90-105, 6 fig. (554.341)
- Meunier (S.).** 549.638  
 1876. Mémoire sur les alluvions verticales (*Bull. de la Soc. impér. des nat. de Moscou*). Moscou, 1876, t. L, pp. 174-202. (554.422)
- Gonnard (F.).** 549.638  
 1884. Sur la diffusion de la christianite dans les laves anciennes du Puy-de-Dôme et de la Loire (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 839-841. (554.463.2)
- Gonnard (F.).** 549.638  
 1884. Addition aux associations zéolithiques des dolérites de la Chaux-de-Bergonne (Puy-de-Dôme) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1067-1068. (554.463.2)
- Gonnard (F.).** 549.638  
 1887. Sur les minéraux de la pépérite du puy de la Piquette (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 886-888. (554.465.2)
- Gonnard (F.).** 549.638  
 1884. Sur la diffusion de la christianite dans les laves anciennes du Puy-de-Dôme et de la Loire (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 839-841. (554.464.2)
- Mallard (E.).** 549.638  
 1878. Sur la Bravaisite, substance minérale nouvelle (*Bull. de la Soc. franç. de minér.*). Paris, 1878, t. I, pp. 5-8. (554.467)

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED  
DATE 08-19-2007 BY 60322 UCBAW

- Issel (A.).** 549.638  
 1878. Zeolite ed Aragonite raccolte nei filoni cupriferi della Liguria (*Boll. del R. Comit. Geol. d'Italia*). Roma, 1878, vol. IX, pp. 116-122. (554.821)
- Issel (A.).** 549.638  
 1879. Datolite e scolecite del territorio di Casarza (Liguria) (*Boll. del R. Comit. Geol. d'Italia*). Roma, 1879, vol. X, pp. 530-544. (554.821.1)
- Calderón (S.) y Chaves y Perez del Pulgar (P.).** 549.638  
 1893. Contribuciones al estudio de la glauconita (*Anal. de la Soc. española de hist. nat.*). Madrid, 1893, 2ª sér., t. XXIII, pp. 6-17. (554.631)
- Renévier (E.).** 549.638  
 1880. Découverte d'un silicate gélatineux naturel (*Bull. de la Soc. vaudoise des sciences naturelles*). Lausanne, 1880, 2ª sér., vol. XVI, n° 81, pp. 15-20. (554.941.12)
- Gentil (L.).** 549.638  
 1894. Sur un gisement d'apophyllite des environs de Collo (Algérie) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 369-372. (556.112.5)
- Guettard (J.-E.).** 549.638  
 1786. Sur la pierre appelée zéolite (*Nouvelle collection de mémoires sur différentes parties intéressantes des sciences et des arts*). Paris, 1786, t. II, n° 116, pp. 637-668, avec 1 pl. Lamy, édit. (559.98)
- Schulten (A. de).** 549.638  
 1882. Sur la reproduction artificielle de l'analcime (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 96-97. (559.98)
- Schulten (A. de).** 549.638.015.22  
 1882. Sur la production artificielle d'un silicate hydraté cristallisé (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 992-993. (559.98)
- Ben-Saude (A.).** 549.638  
 1885. Anomalias opticas de crystaes tesseraes. Primeira parte : Analcime. Segunda parte : Contribuições para a theoria das anomalias opticas (*Communic. da Secção dos Trabalhos Geol. de Portugal*). Lisboa, 1885, t. I, fasc. I, pp. 15-68, 2 est. (559.98)

[illegible][illegible]

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

[illegible]

1081

[illegible]

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

1982  
 1983  
 1984  
 1985  
 1986  
 1987  
 1988  
 1989  
 1990  
 1991  
 1992  
 1993  
 1994  
 1995  
 1996  
 1997  
 1998  
 1999  
 2000  
 2001  
 2002  
 2003  
 2004  
 2005  
 2006  
 2007  
 2008  
 2009  
 2010  
 2011  
 2012  
 2013  
 2014  
 2015  
 2016  
 2017  
 2018  
 2019  
 2020  
 2021  
 2022  
 2023  
 2024  
 2025  
 2026  
 2027  
 2028  
 2029  
 2030  
 2031  
 2032  
 2033  
 2034  
 2035  
 2036  
 2037  
 2038  
 2039  
 2040  
 2041  
 2042  
 2043  
 2044  
 2045  
 2046  
 2047  
 2048  
 2049  
 2050  
 2051  
 2052  
 2053  
 2054  
 2055  
 2056  
 2057  
 2058  
 2059  
 2060  
 2061  
 2062  
 2063  
 2064  
 2065  
 2066  
 2067  
 2068  
 2069  
 2070  
 2071  
 2072  
 2073  
 2074  
 2075  
 2076  
 2077  
 2078  
 2079  
 2080  
 2081  
 2082  
 2083  
 2084  
 2085  
 2086  
 2087  
 2088  
 2089  
 2090  
 2091  
 2092  
 2093  
 2094  
 2095  
 2096  
 2097  
 2098  
 2099  
 2100  
 2101  
 2102  
 2103  
 2104  
 2105  
 2106  
 2107  
 2108  
 2109  
 2110  
 2111  
 2112  
 2113  
 2114  
 2115  
 2116  
 2117  
 2118  
 2119  
 2120  
 2121  
 2122  
 2123  
 2124  
 2125  
 2126  
 2127  
 2128  
 2129  
 2130  
 2131  
 2132  
 2133  
 2134  
 2135  
 2136  
 2137  
 2138  
 2139  
 2140  
 2141  
 2142  
 2143  
 2144  
 2145  
 2146  
 2147  
 2148  
 2149  
 2150  
 2151  
 2152  
 2153  
 2154  
 2155  
 2156  
 2157  
 2158  
 2159  
 2160  
 2161  
 2162  
 2163  
 2164  
 2165  
 2166  
 2167  
 2168  
 2169  
 2170  
 2171  
 2172  
 2173  
 2174  
 2175  
 2176  
 2177  
 2178  
 2179  
 2180  
 2181  
 2182  
 2183  
 2184  
 2185  
 2186  
 2187  
 2188  
 2189  
 2190  
 2191  
 2192  
 2193  
 2194  
 2195  
 2196  
 2197  
 2198  
 2199  
 2200  
 2201  
 2202  
 2203  
 2204  
 2205  
 2206  
 2207  
 2208  
 2209  
 2210  
 2211  
 2212  
 2213  
 2214  
 2215  
 2216  
 2217  
 2218  
 2219  
 2220  
 2221  
 2222  
 2223  
 2224  
 2225  
 2226  
 2227  
 2228  
 2229  
 2230  
 2231  
 2232  
 2233  
 2234  
 2235  
 2236  
 2237  
 2238  
 2239  
 2240  
 2241  
 2242  
 2243  
 2244  
 2245  
 2246  
 2247  
 2248  
 2249  
 2250  
 2251  
 2252  
 2253  
 2254  
 2255  
 2256  
 2257  
 2258  
 2259  
 2260  
 2261  
 2262  
 2263  
 2264  
 2265  
 2266  
 2267  
 2268  
 2269  
 2270  
 2271  
 2272  
 2273  
 2274  
 2275  
 2276  
 2277  
 2278  
 2279  
 2280  
 2281  
 2282  
 2283  
 2284  
 2285  
 2286  
 2287  
 2288  
 2289  
 2290  
 2291  
 2292  
 2293  
 2294  
 2295  
 2296  
 2297  
 2298  
 2299  
 2300  
 2301  
 2302  
 2303  
 2304  
 2305  
 2306  
 2307  
 2308  
 2309  
 2310  
 2311  
 2312  
 2313  
 2314  
 2315  
 2316  
 2317  
 2318  
 2319  
 2320  
 2321  
 2322  
 2323  
 2324  
 2325  
 2326  
 2327  
 2328  
 2329  
 2330  
 2331  
 2332  
 2333  
 2334  
 2335  
 2336  
 2337  
 2338  
 2339  
 2340  
 2341  
 2342  
 2343  
 2344  
 2345  
 2346  
 2347  
 2348  
 2349  
 2350  
 2351  
 2352  
 2353  
 2354  
 2355  
 2356  
 2357  
 2358  
 2359  
 2360  
 2361  
 2362  
 2363  
 2364  
 2365  
 2366  
 2367  
 2368  
 2369  
 2370  
 2371  
 2372  
 2373  
 2374  
 2375  
 2376  
 2377  
 2378  
 2379  
 2380  
 2381  
 2382  
 2383  
 2384  
 2385  
 2386  
 2387  
 2388  
 2389  
 2390  
 2391  
 2392  
 2393  
 2394  
 2395  
 2396  
 2397  
 2398  
 2399  
 2400  
 2401  
 2402  
 2403  
 2404  
 2405  
 2406  
 2407  
 2408  
 2409  
 2410  
 2411  
 2412  
 2413  
 2414  
 2415  
 2416  
 2417  
 2418  
 2419  
 2420  
 2421  
 2422  
 2423  
 2424  
 2425  
 2426  
 2427  
 2428  
 2429  
 2430  
 2431  
 2432  
 2433  
 2434  
 2435  
 2436

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.



- Friedel (Ch.).** 549.638  
 1894. Sur la composition de l'apophyllite (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 1232-1237. (559.98)
- Barrois (Ch.).** 549.639  
 1884. Note sur le chloritoïde du Morbihan (*Bull. de la Soc. franç. de minér.*). Paris, 1884, t. VII, pp. 42-48. (554.411.5)
- Berthier (V.).** 549.639.12  
 1890. Communication au sujet des kaolins des Colettes, commune de Louroux-de-Bouble (Allier) (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1890, t. III (*Procès-verbaux*), pp. 347-349. (554.467)
- Contejean (Ch.).** 549.639.12  
 1883. Boules argileuses de Macaluba (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 1238-1239. (554.582.4)
- Wilber (F.-A.).** 549.639.12  
 1882. Clays. Fire-clay in the Eastern division (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 465-475. (557.3)
- Wilber (F.-A.).** 549.639.12  
 1884. Clays (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 676-712. (557.5)
- Anović (A.).** 549.639.12  
 1891. Die chemische Zusammensetzung des Milanites (*Ann. géol. de la péninsule balkanique*). Belgrade, 1891, t. III, pp. 76-89. (559.98)
- Le Chatellier (H.).** 549.639.12  
 1894. Sur la constitution des calcaires marneux (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 262-264. (559.98)
- Gentil (L.).** 549.639.21  
 1894. Sur la microstructure de la mélilite (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 998-1001. (554.541.1)
- Bourgeois (L.).** 549.639.21.015.22  
 1882. Essai de reproduction de la wallastonite et de la méionite (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 228-229. (559.98)

1. The first part of the report is a general introduction to the project.

2. The second part is a detailed description of the methodology used.

3. The third part is a discussion of the results of the study.

4. The fourth part is a conclusion and recommendations.

5. The fifth part is a list of references.

6. The sixth part is an appendix containing additional data.

7. The seventh part is a glossary of terms.

8. The eighth part is a list of figures and tables.

9. The ninth part is a list of abbreviations.

10. The tenth part is a list of symbols.

11. The eleventh part is a list of acronyms.

12. The twelfth part is a list of footnotes.

13. The thirteenth part is a list of endnotes.

14. The fourteenth part is a list of appendices.

15. The fifteenth part is a list of references.

16. The sixteenth part is a list of figures and tables.

17. The seventeenth part is a list of abbreviations.

18. The eighteenth part is a list of symbols.

19. The nineteenth part is a list of acronyms.

20. The twentieth part is a list of footnotes.

21. The twenty-first part is a list of endnotes.

22. The twenty-second part is a list of appendices.

23. The twenty-third part is a list of references.

24. The twenty-fourth part is a list of figures and tables.

- Gorgou (A.).** 549.639.21.015.22  
 1883. Sur la production artificielle de la Spessartine ou grenat manganésifère (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XC VII, pp. 1303-1305. (559.98)
- Gorgou (A.).** 549.639.21.015.22  
 1884. Sur l'oxychlorure de calcium et les silicates de chaux simples et chlorurés. Production artificielle de la wollastonite (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 256-259. (559.98)
- Perrenoud (G.-F.).** 549.639.22  
 1885. Talc (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 534-535. (557.311.6)
- Delesse (A.).** 549.639.22  
 1846. Note sur le talc et la stéatite (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 373-380. (557.311.7)
- 549.639.22  
 1882. Talc (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, p. 585. (557.311.92)
- Denis (S.-J.).** 549.639.22  
 1840. Notice sur le gisement et l'exploitation du diamant dans la province de Minas-Géraës au Brésil (*Bull. de l'Acad. royale des sciences, etc.*). Bruxelles, 1840, 1<sup>re</sup> sér., t. VII, 1<sup>re</sup> partie, pp. 133-148, 1 pl. (558.225.1)
- Wichmann (A.).** 549.639.22  
 1893. Ueber Glaukophan-Epidot-Glammerschiefer von Celebes (*Neues Jahrb. für Miner., Geol. und Palaeont.*). Stuttgart, 1893, Bd II, SS. 176-177. (559.12)
- Jovielé (M.-Z.).** 549.639.22  
 1891. Analyses d'une série de serpentines (*Ann. géol. de la péninsule balkanique*). Belgrade, 1891, t. III, pp. 90-93. (559.98)

1881-1882  
1882-1883  
1883-1884  
1884-1885

1885-1886  
1886-1887  
1887-1888  
1888-1889  
1889-1890

1890-1891  
1891-1892  
1892-1893  
1893-1894

1894-1895  
1895-1896  
1896-1897  
1897-1898

1898-1899  
1899-1900  
1900-1901  
1901-1902

1902-1903  
1903-1904  
1904-1905  
1905-1906  
1906-1907

1907-1908  
1908-1909  
1909-1910  
1910-1911  
1911-1912

1912-1913  
1913-1914  
1914-1915  
1915-1916  
1916-1917

1917-1918  
1918-1919  
1919-1920  
1920-1921  
1921-1922

1922-1923  
1923-1924  
1924-1925  
1925-1926  
1926-1927

1927-1928  
1928-1929  
1929-1930  
1930-1931  
1931-1932

## 549.71. — Genres bore, azote et phosphore.

---

- Diculafait (L.).** 549.711.1  
1881. L'acide borique, son existence dans les lacs salés de la période moderne et dans les eaux salines naturelles (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 224-226. (554)
- Diculafait (L.).** 549.711.1  
1882. Existence de la lithine et de l'acide borique en proportions notables dans les eaux de la mer Morte (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1352-1355. (555.545.2)
- Diculafait (L.).** 549.711.1  
1884. Les salpêtres naturels du Chili et du Pérou au point de vue du rubidium, du césium, du lithium et de l'acide borique (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1545-1548. (558.121)
- Mallard (E.).** 549.711.3  
1887. Sur diverses substances cristallisées qu'Ebelmen avait préparées et non décrites (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1260-1265. (559.98)
- Gasparin (P. de).** 549.712.1.017.63  
1881. Influence de l'acide phosphorique sur les phénomènes de végétation (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 27-28. (559.98)
- Carnot (A.).** 549.712.1.017.63  
1884. Dosage de l'acide phosphorique dans les terres arables et dans les roches (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 917-919. (559.98)
- Carnot (A.).** 549.712.1  
1884. Sur l'origine et la distribution du phosphore dans la houille et le cannel-coal (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 154-157. (559.98)

# of the ...

1881 ...

1882 ...

1883 ...

1884 ...

1885 ...

1886 ...

1887 ...

1888 ...

- Gasparin (P. de).** 549.712.1.017.63  
1884. Sur la séparation de l'acide phosphorique dans les terres arables (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 963-964. (559.98)
- Lechartier (G.).** 549.712.1.017.63  
1884. Sur le dosage de l'acide phosphorique dans les terres arables (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 817-819. (559.98)
- Lechartier (G.).** 549.712.1.017.63  
1884. Sur l'assimilabilité de l'acide phosphorique contenu dans les roches et dans la terre arable (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1058-1061. (559.98)
- Turner (G.-M.).** 549.712.1  
1886. Phosphorus (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 676-677. (559.98)
- 549.713.3  
1882. Niter (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 597-598. (557.5)
- 

## 549.8. — Combustibles minéraux.

---

- Lakes (A.).** 549.8  
1891. The Fuel resources of Colorado (*The American Geologist*). Minneapolis, 1891, vol. VIII, pp. 7-19. (557.535)
- Boussingault (...).** 549.8  
1883. Sur la composition des substances minérales combustibles (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 1452-1456. (559.98)
- Chaper (M.).** 549.811  
1884. De la présence du diamant dans une pegmatite de l'Indoustan (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 113-115. (555.214.2)
- Stelzner (A.-W.).** 549.811  
1893. Die Diamantengruben von Kimberley (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1893, SS. 71-85. (556.45)

1. The first of these is the fact that the  
the government has been unable to  
the people of the country.

2. The second is the fact that the  
the government has been unable to  
the people of the country.

3. The third is the fact that the  
the government has been unable to  
the people of the country.

4. The fourth is the fact that the  
the government has been unable to  
the people of the country.

5. The fifth is the fact that the  
the government has been unable to  
the people of the country.

6. The sixth is the fact that the  
the government has been unable to  
the people of the country.

7. The seventh is the fact that the  
the government has been unable to  
the people of the country.

8. The eighth is the fact that the  
the government has been unable to  
the people of the country.

9. The ninth is the fact that the  
the government has been unable to  
the people of the country.

10. The tenth is the fact that the  
the government has been unable to  
the people of the country.

11. The eleventh is the fact that the  
the government has been unable to  
the people of the country.

12. The twelfth is the fact that the  
the government has been unable to  
the people of the country.



**Conttolen (G.).**

1892. Examen de la terre diamantifère de la mine de « De Beers »  
(*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1892, t. V (mém.),  
pp. 127-151. (556.48)

**Gorceix (H.).**

549.811

1884. Sur les minéraux qui accompagnent le diamant dans le  
nouveau gisement de Salobro, province de Bahia (Brésil) (*Comptes  
rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII,  
pp. 1446-1448. (558.223.1)

**Denis (S.-J.).**

549.811

1840. Notice sur le gisement et l'exploitation du diamant dans la  
province de Minas-Géraës, au Brésil (*Bull. de l'Acad. royale des  
sciences, etc.*). Bruxelles, 1840, 1<sup>re</sup> sér., t. VII, 1<sup>re</sup> partie, pp. 133-  
148, 1 pl. (558.223.1)

**Gorceix (H.).**

549.811

1881. Sur le gisement diamantifère de Minas-Géraës (Brésil)  
(*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881,  
t. XCIII, pp. 981-983. (558.223.1)

**Gorceix (H.).**

549.811

1882. Étude géologique des gisements de topazes de la province  
de Minas-Géraës (Brésil) (*Ann. scientifiques de l'École normale  
supérieure*). Paris, 1882, 2<sup>e</sup> sér., t. XI, pp. 1-32, pl. I-II.  
(558.223.1)

**Gorceix (H.).**

549.811

1884. Nouveau mémoire sur les gisements de diamant à Grão-  
Mogol, province de Minas-Géraës (Brésil) (*Comptes rendus des  
séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1010-1011.  
(558.223.1)

**Gorceix (H.).**

549.811

1887. Sur le gisement de diamants de Cocaës, province de Minas-  
Géraës (Brésil) (*Comptes rendus des séances de l'Acad. des sciences*).  
Paris, 1887, t. CV, pp. 1139-1141. (558.223.1)

**Chatrion (N.) et Jacobs (...).**

549.811

1882. Application de la loi des couleurs complémentaires à la  
décoloration passagère des diamants teints de jaune (*Comptes  
rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV,  
pp. 759-760. (559.98)



- Beichmüller (J.-V.).** 549.82  
1890. Ueber Gefässe mit Graphit-Malerei aus sächsischen Urnenfeldern (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1890, SS. 41-43, Taf. I. (554.341)
- Raberg (W.-A.).** 549.82  
1886. Graphite (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 686-689. (557)
- Walker (J.-A.).** 549.82  
1882. Graphite (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 590-594. (557.3)
- Walker (J.-A.).** 549.82  
1884. Graphite (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 915-919. (557.3)
- 549.82  
1887. Graphite (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 672-673. (557.3)
- Fuchs (E.).** 549.83  
1882. Sur les bassins houillers du Tong-King (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 107-109. (555.223.1)
- Dodge (J.-A.).** 549.83  
1888. Anthracite Coal in the valley of the Bow river North-West Territory of Canada (*The American Geologist*). Minneapolis, 1888, vol. I, pp. 172-173. (557.111)
- Keyes (C.-R.).** 549.83  
1894. Origin of anthracite (*The American Geologist*). Minneapolis, 1894, vol. XIII, pp. 411-415. (557.3)
- Ponson (A.-T.).** 549.84  
1867. Traité de l'exploitation des mines de houille, ou exposition comparative des méthodes employées en Belgique, en France, en Allemagne et en Angleterre, pour l'arrachement et l'extraction des minéraux combustibles. Liège, 1852-1867, 4 vol. in-8° de 533, 638, 634 et 568 pp., avec 2 volumes supplémentaires de 610 et 598 pp. et 1 atlas in-4° de 78 pl. E. Noblet et J. Ponson, édit. (554)
- 549.84  
1853. Our Coal and our Coal-Pits; the People in them and the scenes around them. London, 1853, vol. in-12 of 243 pp. Longman, Brown, Green and Longmans. (554.4)



**Scheurer-Kestner (...)** et **Meunier-Dollfus (...)**. 549.84

1887. Étude sur une houille anglaise (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1251-1255.  
(554.123.224)

**Chaudron (J.)**. 549.84

1852. Rapport sur les mines de houille du bassin de Newcastle (Angleterre) (*Ann. des Travaux publics de Belgique*). Bruxelles, 1851-1852, t. X, pp. 319-362, 1 fig.  
(554.124)

**Coppert (H.-B.)**. 549.84

1846. Sur la question de savoir si les houilles sont le produit de végétaux ayant péri sur place, ou de végétaux transportés d'ailleurs (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 644-645.  
(554.311.3)

549.84.062

1859. Compte rendu de l'assemblée générale extraordinaire de la Société des charbonnages de Gelsenkirchen (Prusse), tenue à Paris le 24 janvier 1859. Paris, 1859, broch. in-4<sup>e</sup> de 18 pp. Impr. de N. Chaix et C<sup>ie</sup>.  
(554.312.1)

**Communes de Marsilly (de)**. 549.84.062

1863. Rapport sur la situation et l'exploitation des mines de Gelsenkirchen. Amiens, 1863, broch. in-8<sup>e</sup> de 12 pp. Autogr. François.  
(554.312.1)

**Vaux (A. de)**. 549.84

1885. Note sur l'assèchement des terrains affaissés par suite de l'exploitation souterraine en Westphalie (Analyse du projet de M. l'ingénieur Michaëlis et situation des travaux) (*Revue univers. des Mines*). Liège, 1885, 2<sup>e</sup> sér., t. XVII, pp. 124-139, pl. VI.  
(554.312.1)

**Cambessédès (F.)**. 549.84

1893. Cours théorique et pratique d'exploitation des mines. Méthodes d'exploitation des veines très minces. Paris, 1893, broch. in-4<sup>e</sup> de 65 pp. et 55 fig. Bernard et C<sup>ie</sup>, impr.  
(554.4)

**Crar (Ed.)**. 549.84.09

1850. Histoire de la recherche, de la découverte et de l'exploitation de la houille dans le Hainaut français, la Flandre française et l'Artois (1716-1791). Valenciennes, 1847-1850, 3 vol in-4<sup>e</sup> de 400, 371, 341 pp. et 28 cartes. Impr. de A. Prignet.  
(554.421)

18.746

18.747

18.748

18.749

18.750

18.751

18.752

18.753

18.754

18.755

18.756

- Meugy (A.).** 549.84  
 1847. Historique des mines de Rive-de-Gier (Loire), précédé d'une notice géologique sur le bassin houiller de cette localité (*Ann. des Mines*). Paris, 1847, 4<sup>e</sup> sér., t. XII, pp. 143-194 et 395-568, pl. I-II. (554.464.2)
- Carnot (A.).** 549.84  
 1884. Sur la composition et les qualités de la houille eu égard à la nature des plantes qui l'ont formée (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 253-256. (554.467)
- 549.84  
 1878. Notice sur la Compagnie houillère de Bessèges. Alais, 1878, broch. in-8<sup>o</sup> de 102 pp., 1 tableau et 1 carte. A. Brugneirole, impr. (554.481.5)
- Reys (A. de).** 549.84  
 1846. Notice sur les terrains houillers de Toulon (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 43-44. (554.492.5)
- Tonneau (É.).** 549.84  
 1860. De l'exploitation de la houille en Belgique. Description et comparaison au point de vue économique des divers modes d'exploitation proprement dite, employés dans les différents centres houillers de la Belgique. Liège, 1860, broch. in-8<sup>o</sup> de 87 pp. et 7 pl. F. Renard, édit. (554.915)
- 549.84  
 1894. L'industrie houillère à l'Exposition universelle d'Anvers (*Le Mouvement économique*). Bruxelles, 1894, 7<sup>e</sup> année, n<sup>o</sup> 26, pp. 301-302. (554.915)
- Chèvremont (L.-J.) et Jedot (M.).** 549.84  
 1838. Mémoire descriptif sur la concession et les moyens d'exploitation de la mine de houille de Pont-de-Loup-Sud, située à 6 kilomètres de Charleroi (Belgique). Paris. 1838, broch. in-4<sup>o</sup> de 14 pp. et 2 pl. Impr. Béthune et Plon. (554.915.224)
- 549.84  
 1877. Visite de l'Association des Ingénieurs de l'École de Liège, à la Société anonyme charbonnière des Produits, le 6 août 1877. Mons, 1877, vol. in-12 de 27 pp. et 1 plan. H. Manceaux, impr.-édit. (554.915.224)

APPENDIX

1. The first part of the appendix contains a list of the names of the persons who have been identified as having been in contact with the subject of this investigation, and a brief description of the nature of the contact. The names are arranged in alphabetical order.

2. The second part of the appendix contains a list of the names of the persons who have been identified as having been in contact with the subject of this investigation, and a brief description of the nature of the contact. The names are arranged in alphabetical order.

3. The third part of the appendix contains a list of the names of the persons who have been identified as having been in contact with the subject of this investigation, and a brief description of the nature of the contact. The names are arranged in alphabetical order.

4. The fourth part of the appendix contains a list of the names of the persons who have been identified as having been in contact with the subject of this investigation, and a brief description of the nature of the contact. The names are arranged in alphabetical order.

5. The fifth part of the appendix contains a list of the names of the persons who have been identified as having been in contact with the subject of this investigation, and a brief description of the nature of the contact. The names are arranged in alphabetical order.

6. The sixth part of the appendix contains a list of the names of the persons who have been identified as having been in contact with the subject of this investigation, and a brief description of the nature of the contact. The names are arranged in alphabetical order.

7. The seventh part of the appendix contains a list of the names of the persons who have been identified as having been in contact with the subject of this investigation, and a brief description of the nature of the contact. The names are arranged in alphabetical order.

8. The eighth part of the appendix contains a list of the names of the persons who have been identified as having been in contact with the subject of this investigation, and a brief description of the nature of the contact. The names are arranged in alphabetical order.



**Laporte (L.), Halbrœq (A.) et Deladrière (G.).**

549.84.09

1880. Cinquantième anniversaire de l'Indépendance nationale. Société anonyme charbonnière des Produits, à Flénu. Bruxelles, 1880, broch. in-4° de 11 pp. Impr.-lithogr. de Léon Mertens.

(554.913.221)

549.84

1889. Notice sur la Société anonyme des Charbonnages de Mariemont et sur la Société charbonnière de Bascoup (Belgique), à l'occasion de l'Exposition universelle de Paris en 1889. Morlanwelz, 1889, broch. in-4° de 72 pp., 1 carte et 1 pl. de coupes. Impr. d'Emile Geuse.

(554.913.221)

549.84

1894. Notice sur la Société anonyme du Charbonnage de Marchienne à Marchienne-au-Pont, à l'Exposition universelle d'Anvers en 1894. Charleroi et Châtelet, 1894, broch. in-8° de 14, 9 et 10 pp. et 1 plan. Impr.-lithogr. J. Delacre-Misonne.

(554.913.221)

**Lozanić (S.-M.).**

549.84

1890. Analyse des charbons fossiles de Serbie (*Ann. géol. de la péninsule balkanique*). Belgrade, 1890, t. II, pp. 186-187.

(554.961.1)

**Lozanić (S.-M.).**

549.84

1893. Analyses d'une série de minerais et des charbons fossiles de Serbie (*Ann. géol. de la péninsule balkanique*). Belgrade, 1892-1893, t. IV, pp. 81-86.

(554.961.1)

**Radovanović (S.-A.).**

549.84

1893. Bergmännische Berichte über den Dobraer Kohlenbergbau (*Ann. géol. de la péninsule balkanique*). Belgrade, 1892-1893, t. IV, pp. 178-181.

(554.961.1)

**Guyot (P.).**

549.84

1882. Sur la houille du Muaraze, en Zambésie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 355-357.

(556.345)

**Penhallow (D.-P.).**

549.84

1892. A Preliminary examination of So-Called Cannel-Coal from the Kootanie of British Columbia (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 331-339, pl. X.

(557.111)

**Pennington, B. F.**  
 A preliminary examination of the geology of the  
 the geology of the 1927-1928. (Lithology, etc.)  
 no. 1927, pp. 321-330, pl. X.

**Geology, G.**  
 1927. The geology of the 1927-1928. (Lithology, etc.)  
 (Lithology, etc.)

**Reed, J. A.**  
 1927. The geology of the 1927-1928. (Lithology, etc.)  
 (Lithology, etc.)

**Geology, G.**  
 1927. The geology of the 1927-1928. (Lithology, etc.)  
 (Lithology, etc.)

**Geology, G.**  
 1927. The geology of the 1927-1928. (Lithology, etc.)  
 (Lithology, etc.)

**Geology, G.**  
 1927. The geology of the 1927-1928. (Lithology, etc.)  
 (Lithology, etc.)

**Geology, G.**  
 1927. The geology of the 1927-1928. (Lithology, etc.)  
 (Lithology, etc.)

**Geology, G.**  
 1927. The geology of the 1927-1928. (Lithology, etc.)  
 (Lithology, etc.)

**Geology, G.**  
 1927. The geology of the 1927-1928. (Lithology, etc.)  
 (Lithology, etc.)

- Daggett (E.).** 549.84  
 1882. Coal. Analyses and calorific values of some Utah Coals (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, pp. 76-107. (557.5)
- 549.84  
 1884. Coal (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 11-130. (557.5)
- Leghait (A.).** 549.84  
 1892. Étude sur la question du charbon aux États-Unis d'Amérique. Extrait du rapport adressé le 30 juillet 1891, à M. le Ministre des Affaires étrangères à Bruxelles, par le Ministre de Belgique à Washington (*Recueil consulaire*). Bruxelles, 1892, t. LXXIV, 1<sup>re</sup> livr., pp. 15-21, 2 cartes. Impr. P. Weissenbruch. (557.5)
- Frazer (P.).** 549.84  
 1891. The Warrior Coal Field of northern Alabama (*The American Geologist*). Minneapolis, 1891, vol. VII, pp. 305-320. (557.512.4)
- Stevenson (J.-J.).** 549.84.044  
 1895. The Cerrillos Coal Field of New Mexico (*Bull. of the Geol. Soc. of America*). Rochester, 1895, vol. VII, pp. 525-527. (557.537)
- Gravez (A.).** 549.84  
 1855. La vérité sur la question des houilles. Bruxelles, 1855, broch. in-8° de 68 pp. Impr. de J.-B. De Mortier, libr. (559.98)
- Devillez (A.).** 549.84  
 1858. De l'exploitation de la houille à la profondeur d'au moins 1000 mètres. (Mémoire en réponse à une question proposée par le Gouvernement et par l'Académie royale de Belgique) (*Ann. des Travaux publics de Belgique*). Bruxelles, 1857-1858, t. XVI, pp. 5-116, pl. I-II. (559.98)
- Godin (G.-J.).** 549.84  
 1862. Mode d'exploitation de la houille suivi d'un système de comptabilité et de contrôle des ouvriers. Liège, 1862, broch. in-8° de 58 pp. et 4 pl. J. Desoer, impr. (559.98)



- Lindheim (W. von).** 549.84  
 1877. Kohle und Eisen im Welthandel in den Jahren 1865-1876.  
 Statistische studie über Metall-Production und Metall-Verkehr.  
 Wien, 1877, Bd in-4° von 84 SS. mit 6 Taf. Druck und Verlag von  
 Carl Gerold's Sohn. (559.98)
- Renault (B.).** 549.84  
 1883. Notes pour servir à l'histoire de la formation de la houille  
 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883,  
 t. XCVII, pp. 531-533, 1019-1021 et 1439-1441. (559.98)
- Renault (B.).** 549.84  
 1891. Communication sur la formation de la houille, faite dans  
 la séance du 13 avril 1890 (*Bull. de la Soc. d'hist. naturelle  
 d'Autun*). Autun, 1891, t. IV (mém.), pp. 489-497. (559.98)
- Lapparent (A. de).** 549.84  
 1892. L'origine de la houille (*Revue des questions scientifiques*).  
 Bruxelles, 1892, 2° sér., t. II, pp. 5-47. (559.98)
- Schmitz (G.).** 549.84  
 1895. La houille est-elle une roche éruptive? (*Revue des questions  
 scientifiques*). Bruxelles, 1895, 2° sér., t. VII, pp. 214-222. (559.98)
- Fliche (P.).** 549.85  
 1883. Sur les lignites quaternaires de Bois-l'Abbé, près d'Épinal  
 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883,  
 t. XCVII, pp. 1329-1331. (554.432.3)
- Nivoit (E.).** 549.85  
 1886. Des lignites crétacés de la Provence et de la Catalogne.  
 Paris, 1886, broch. in-8° de 28 pp. Publications du journal  
*Le Génie civil*. (554.492)
- Villot (E.).** 549.85  
 1883. Étude sur le bassin de Fuveau et sur un grand travail à y  
 exécuter (*Ann. des Mines*). Paris, 1883, 8° sér., t. IV, pp. 6-66,  
 pl. I-V. (554.492.2)
- Nivoit (E.).** 549.85  
 1886. Des lignites crétacés de la Provence et de la Catalogne.  
 Paris, 1886, broch. in-8° de 28 pp. Publications du journal  
*Le Génie civil*. (554.611.1)



- Ville (L.).** 549.85  
 1858. Sur un gîte de combustible minéral situé entre Ténès et Orléansville (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér., t. XV, pp. 527-529. (556.412.2)
- Knowlton (F.-H.).** 549.85  
 1889. The Fossil Wood and Lignites of the Potomac formation (*The American Geologist*). Minneapolis, 1889, vol. III, pp. 99-106. (557.3)
- Molen (... de).** 549.87  
 1881. Étude sur les tourbes des terrains cristallisés du Finistère (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 139-142. (554.411.1)
- Durin (E.).** 549.87  
 1883. Sur les hydrocarbures des tourbes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 652-653. (554.432.3)
- Gillet (F.-X.).** 549.87  
 1891. Sur une motte ou tourteau de tourbe provenant des tourbières de la Brévine, Jura neuchâtelois (Suisse) (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1891, t. IV; *Procès-verbaux*, pp. 598-600. (554.941.15)
- Chaileton de Brughat (F.).** 549.87  
 1858. De la tourbe. Études sur les combustibles employés dans l'industrie, de leur importance relative et de leur influence sur l'avenir industriel des nations. Paris, 1858, vol. in-8° de 480 pp. Langlois et Leclercq, édit. (559.98)
- Durin (E.).** 549.88  
 1883. Sur les hydrocarbures des tourbes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 652-653. (554.432.3)
- Souch (Ch.-A.-A. du).** 549.884  
 1879. Rapport à la Commission d'études des moyens propres à prévenir les explosions de grisou. Sur la réglementation de l'exploitation dans les mines à grisou. Paris, 1879, vol. in-8° de 97 pp. Imp. Arnous de Rivière. (554)





**Pernolet (A.) et Aguilhon (L.).** 549.881

1881. Exploitation et réglementation des mines à grisou en Belgique, en Angleterre et en Allemagne. Rapport de mission fait à la Commission chargée de l'étude des moyens propres à prévenir les explosions de grisou dans les houillères (*Belgique, Angleterre, Allemagne*). Paris, 1881, 3 vol. in-8° de 118, 335 et 288 pp., avec nombreuses planches, coupes et tableaux. Dunod, édit. (554)

**Schern (G.).** 549.881

1887. Compte rendu des travaux de la Commission instituée en Angleterre pour l'étude des accidents dans les mines (*Ann. des Travaux publics de Belgique*). Bruxelles, 1887, t. XLV, pp. 103-278, pl. VIII. (534.12)

**Colnee (...).** 549.881

1868. Rapport sur les causes des explosions de grisou qui se sont produites le 12 décembre 1866 et les jours suivants dans les mines des Chênes (Oaks Colliery), Yorkshire, ainsi que les conditions d'aérage dans les mines d'Angleterre. Paris, 1868, broch. in-4° de 70 pp. et 2 pl. Publié par la Compagnie des Mines d'Anzin. A. Chaix et C<sup>ie</sup>. (534.124.1)

**Schern (G.).** 549.881.015.22

1887. Recherches expérimentales instituées à la mine Gabrielle (Silésie autrichienne) au sujet de l'influence attribuée aux variations de la pression atmosphérique sur le dégagement du grisou dans les mines de houille. Compte rendu et discussion des expériences (*Ann. des Travaux publics de Belgique*). Bruxelles, 1887, t. XLIV, pp. 453-495, pl. XVII-XVIII. (554.562)

**Castelneau (... de).** 549.881

1888. Note sur une explosion de grisou survenue dans les houillères de Portes et Sénéchas (Gard) (*Ann. des Mines*). Paris, 1888, 8<sup>e</sup> sér., t. XIII, pp. 526-529. (554.481.8)

**Watteyne (V.) et Demeure (A.).** 549.881

1890. Notice sur les moyens employés pour combattre le danger des poussières charbonneuses dans les mines (*Ann. des Travaux publics de Belgique*). Bruxelles, 1890, t. XLVII, pp. 565-627. (554.915)



- Roberti-Lintermans (F.).** 549.881  
 1894. Les inflammations de grisou dans les mines de houille de Belgique. Étude analytique des rapports et des procès-verbaux relatifs à ces accidents (*Ann. des Travaux publics de Belgique*). Bruxelles, 1894, t. LI, pp. 217-400, pl. X-XIV. (554.913.2)
- Schern (G.), Watteyne (V.) et Macquet (A.)** 549.881.015.22  
 1886. Études sur le grisou. Premières recherches et expériences (*Ann. des Travaux publics de Belgique*). Bruxelles, 1886, t. XLIV, pp. 351-451, pl. XII-XVI. (554.913.221)
- Macquet (A.).** 549.881  
 1887. Première note sur les opérations de sondage et de mesures des pressions du grisou, dans les couches des charbonnages de Beaulieuart, à Fontaine-l'Évêque (siège n° 2) (*Ann. des Travaux publics de Belgique*). Bruxelles, 1887, t. XLIV, pp. 405-445. (554.913.221)
- Watteyne (V.).** 549.881.015.22  
 1887. Expériences sur la pression du grisou, dans les couches de houille, pratiquées au charbonnage de Belle-Vue (Dour-Élouges) en 1885-1886. Compte rendu (*Ann. des Travaux publics de Belgique*). Bruxelles, 1887, t. XLIV, pp. 372-403. (554.913.221)
- Roberts (T.-P.).** 549.881  
 1884. Natural Gas (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 233-245. (557.3)
- Weeks (J.-D.).** 549.881  
 1885. Natural Gas (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 155-179. (557.3)
- Weeks (J.-D.).** 548.881  
 1886. Natural Gas (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 488-516. (557.3)
- Weeks (J.-D.).** 549.881  
 1887. Natural Gas (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 464-502. (557.3)
- Weeks (J.-D.).** 549.881  
 1888. Natural Gas (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1888, pp. 481-512. (557.3)



- Claypole (E.-W.).** 549.881  
 1888. Singular subterranean commotion near Akron, Ohio (*The American Geologist*). Minneapolis, 1888, vol. I, pp. 190-192.  
 (557.321.6)
- Leverett (F.).** 549.881  
 1889. Studies in the Indiana Natural Gas Field (*The American Geologist*). Minneapolis, 1889, vol. IV, pp. 6-21. (557.321.6)
- Malherbe (R.).** 549.881  
 1865. Du grisou. Recherches sur les causes de sa présence, description des circonstances de son gisement et de son dégagement dans les mines de houille (*Mém. de la Soc. des sciences, des arts et des lettres du Hainaut*). Mons, 1864-1865, t. X, pp. 3-110.  
 (559.98)
- Harzé (Ém.).** 549.881  
 1866. De l'aérage des travaux préparatoires dans les mines à grisou (*Mémoire couronné par l'Association des ingénieurs sortis de l'École des Mines de Liège, au concours de 1865-1866*) (*Revue univers. des Mines, etc.*). Liège, 1866, t. XX, pp. 428-497, pl. I-IV.  
 (559.98)
- Bombre (L.).** 549.881  
 1878. Le grisou. Mémoire étudiant d'une manière comparative les moyens de prévenir les explosions du grisou dans les mines et les lampes dites de sûreté. Lille, 1878, vol. in-8° de 183 pp. Impr. L. Danel. Édité par la Société industrielle du Nord de la France.  
 (559.98)
- Haton de la Goupillière (C.).** 549.881  
 1878. Rapport à la Commission d'études des moyens propres à prévenir les explosions de grisou. Paris, 1878, broch. in-8° de 101 pp. Dunod, édit.  
 (559.98)
- Harzé (Ém.).** 549.881  
 1881. Des mines à grisou et des dépressions atmosphériques. Bruxelles, 1881, broch. in-8° de 9 pp. Impr. Félix Callewaert père.  
 (559.98)
- Danbrée (A.).** 549.881  
 1882. Communication au sujet d'un rapport présenté à M. le Ministre des Travaux publics, au nom de la Commission d'étude des moyens propres à prévenir les explosions de grisou (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 606-609.  
 (559.98)

**Gauthier A.**  
1882. L'émigration et son rapport à la France. Étude statistique et économique de la France pendant les années 1871-1880. Paris, 1882. 2 vol. 8°. 600-000.

**Harzé Em.**  
1881. Les causes et les conséquences de la dépopulation en France. Paris, 1881. 8°. 600-000.

**Haton de la Goupillière Z.**  
1878. Rapport à la Commission d'Études sur les causes et les conséquences de la dépopulation en France. Paris, 1878. 8°. 600-000.

**Dombey J.**  
1878. Le dépeuplement de la France. Paris, 1878. 8°. 600-000.

**Harzé Em.**  
1866. De la dépopulation de la France. Paris, 1866. 8°. 600-000.

**Wahleberg H.**  
1862. De la dépopulation de la France. Paris, 1862. 8°. 600-000.

**Leverrier F.**  
1853. De la dépopulation de la France. Paris, 1853. 8°. 600-000.

**Lapole M.**  
1884. De la dépopulation de la France. Paris, 1884. 8°. 600-000.

- Chancourtois (E.-B. de).** 549.881  
1883. Sur un moyen de prévoir les dégagements de grisou (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, p. 1319-1320. (559.98)
- Becker (H.), Dupont (H.), Bayet (H.) et Habets (P.).** 549.881.049  
1887. Des moyens de prévenir les accidents de mines et d'en limiter les conséquences désastreuses (Traduction du rapport de la Commission anglaise d'enquête faite sous les auspices du Comité général de l'industrie charbonnière belge, avec un Avant-propos par M. A. Noblet) (*Revue univers. des Mines, etc.*). Liège, 1887, 2<sup>e</sup> sér., t. XXII, pp. 1-279, pl. I-VII. (559.98)
- Zincken (C.-F.).** 549.881  
1890. Das vorkommen der natürlichen Kohlenwasserstoff- und der anderen Erdgase (*Gedruckt auf Kosten der Ksl. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Halle, 1890, Bd in-4<sup>e</sup> von 166 SS. mit 1 Taf. Druck von E. Blochmann und Sohn in Dresden. (559.98)
- Le Chateller (H.).** 549.881  
1891. Note sur le dosage du grisou par les limites d'inflammabilité (*Ann. des Mines*). Paris, 1891, 8<sup>e</sup> sér., t. XIX, pp. 388-395. (559.96)
- Le Chateller (H.).** 549.881  
1893. Le grisou (*Encyclopédie scientifique des Aide-Mémoire*). Paris, 1893, vol. in-12 de 187 pp. Gauthier-Villars et fils et G. Masson, édit. (559.96)
- Orgels (L.).** 549.882  
1890. Une exploration en Italie. Gand, 1890, broch. in-8<sup>e</sup> de 63 pp. Impr. et lithogr. F.-L. Dullé-Plus. (554.5)
- Levin (I.).** 549.882  
1886. Beiträge zur Kenntniss des kaukasischen Petroleums. Inaugural-Dissertation. Karlsruhe, 1886, Bd in-8<sup>e</sup> von 68 SS. Druck der G. Braun'schen, Hofbuchdruckerei. (554.77)
- Paul (C.-M.).** 549.882  
1881. Ueber Petroleumvorkommnisse in der nördlichen Walachei (*Verhandl. der k. k. geol. Reichsanstalt*). Wien, 1881, Nr 6, (554.962.2)





- Stowell (S.-H.).** 549.882  
 1882. Petroleum (*Miner. Resources of the U. S. Geol. Surv.*).  
 Washington, 1882, pp. 186-212. (557.3)
- Stowell (S.-H.).** 549.882  
 1884. Petroleum. The Oil Fields of the United States (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 214-232. (557.5)
- Stowell (S.-H.).** 549.882  
 1885. Petroleum (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 130-154. (557.5)
- Weeks (J.-D.).** 549.882  
 1886. Petroleum (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 439-487. (557.3)
- Weeks (J.-D.).** 549.882  
 1887. Petroleum (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 436-463. (557.3)
- Weeks (J.-D.).** 549.882  
 1888. Petroleum (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1888, pp. 442-480. (557.3)
- Claypole (E.-W.).** 549.882  
 1888. The Future of Natural Gas (*The American Geologist*). Minneapolis, 1888, vol. I, pp. 34-36. (557.311.92)
- White (I.-C.).** 549.882  
 1891. Oil and Gas resources of West Virginia (*The American Geologist*). Minneapolis, 1891, vol. VII, pp. 302-306. (557.311.94)
- Leverett (F.).** 549.882  
 1889. Studies in the Indiana Natural Gas Field (*The American Geologist*). Minneapolis, 1889, vol. IV, pp. 6-21. (557.321.6)
- Chancourtois (E.-B. de).** 549.882  
 1863. Application du réseau pentagonal à la coordination des sources de pétrole et des dépôts bitumineux (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1863, t. LVII, pp. 369-373, 421-425 et 734-735. (559.98)

1882. *Journal of the American Medical Association*, 1882, 1: 1-100.

1883. *Journal of the American Medical Association*, 1883, 1: 1-100.

1884. *Journal of the American Medical Association*, 1884, 1: 1-100.

1885. *Journal of the American Medical Association*, 1885, 1: 1-100.

1886. *Journal of the American Medical Association*, 1886, 1: 1-100.

1887. *Journal of the American Medical Association*, 1887, 1: 1-100.

1888. *Journal of the American Medical Association*, 1888, 1: 1-100.

1889. *Journal of the American Medical Association*, 1889, 1: 1-100.

1890. *Journal of the American Medical Association*, 1890, 1: 1-100.

1891. *Journal of the American Medical Association*, 1891, 1: 1-100.

- Delachanal (B.).** 549.883  
 1883. Sur la composition de l'asphalte ou bitume de Judée (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 491-494. (555.343.2)
- Cronise (A.).** 549.883  
 1893. The Pitch Lake of Trinidad (*Proceed. of the Rochester Acad. of Science*). Rochester, 1893, vol. II, pp. 278-285, pl. XIII. (557.292.5)
- 549.883  
 1882. Asphaltum (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1882, p. 605. (557.3)
- 549.883  
 1888. Asphaltum (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1888, pp. 513-514. (557.3)
- Hilgard (E.-W.).** 549.883  
 1884. The Asphaltum Deposits of California (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 937-948. (557.343)
- Chancourtels (E.-B. de).** 549.883  
 1863. Application du réseau pentagonal à la coordination des sources de pétrole et des dépôts bitumineux (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1863, t. LVII, pp. 369-373, 421-425 et 731-735. (559.98)
- Delfus (G.) et Heunier (S.).** 549.891  
 1887. Variété remarquable de cire minérale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 822-824. (554.365.6)
- Babu (L.).** 549.891  
 1888. Note sur l'ozokérite et les pétroles de Sloboda (Galicie) (*Ann. des Mines*). Paris, 1888, 8<sup>e</sup> sér., t. XIV, pp. 162-194, pl. V. (554.365.6)
- 549.891  
 1884. Ozokérite (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 955-957. (557.3)
- 549.891  
 1888. Ozokérite (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1888, p. 515. (557.3)



- 549.891
- 1882.** Ozocérite (*Miner. Resources of the U. S. Geol. Surv.*).  
Washington, 1882, p. 609. (557.354)
- Andouard (A.).** 549.893
- 1883.** Le guano du cap Vert (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 858-859. (556.215)
- Chevreul (E.).** 549.893
- 1883.** Sur la coexistence, dans un échantillon de guano, du carbonate d'ammoniaque effervescent avec l'eau et du sulfate de potasse (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 786-787. (559.98)
- 

## 55. — Géologie.

---

- Vasseur (G.) et Carez (L.).** 55.024
- 1885.** Nouvelle carte géologique de la France à l'échelle de  $\frac{1}{500\ 000}$   
(*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885,  
t. CI, pp. 1514-1515. (554)
- Claypole (E.-W.).** 55.092
- 1888.** Darwin and Geology (*The American Geologist*). Minneapolis,  
1888, vol. I, pp. 152-162 and 221-227. (554.1)
- Whittaker (W.).** 55.024
- 1889.** The Geology of London and part of the Thames Valley  
(Explanation of sheets 1, 2 and 7). Vol. I. Descriptive geology.  
Vol. II. Appendices (*Mem. of the Geol. Survey of England and  
Wales*). London, 1889, 2 vol. in-8° of 555 pp. and 105 fig., and  
352 pp. and 3 fig. (554.121.1)
- Reiche (K.).** 55.092
- 1889.** Goethe als Naturforscher (*Abhandl. der Naturwiss.  
Gesellsch. « Isis » in Dresden*). Dresden, 1889, SS. 78-88. (554.3)
- Lepsius (C.-R.).** 55
- 1892.** Geologie von Deutschland und den angrenzenden Gebieten.  
Erster Band (*Handbücher zur Deutschen Landes- und Volkskunde*).  
Leipzig, 1892, Bd in-8° von xiv und 800 SS., mit 1 geol. Karte,  
1 Profil Tafel und 136 Profilen im Texte. Verlag von W. Engelmann.  
(554.5)

1. The first part of the report is a general introduction to the subject of the study. It discusses the importance of the study and the objectives of the research.

2. The second part of the report is a detailed description of the methodology used in the study. It includes information about the sample size, the data collection methods, and the statistical analysis techniques.

3. The third part of the report is a discussion of the results of the study. It presents the findings of the research and compares them with the previous studies in the field.

4. The fourth part of the report is a conclusion and a list of references. The conclusion summarizes the main findings of the study and provides recommendations for future research. The references list the sources of information used in the study.

5. The fifth part of the report is an appendix containing additional information related to the study. This may include raw data, detailed calculations, or other supporting materials.

6. The sixth part of the report is a bibliography listing the sources of information used in the study. This is a standard feature of academic reports and provides a way for readers to find the original sources of the information.

7. The seventh part of the report is a list of figures and tables. These are used to present the results of the study in a clear and concise manner. They may include graphs, charts, and tables of data.

8. The eighth part of the report is a list of abbreviations and acronyms. This is used to define the terms used in the report and to ensure that the reader can understand the meaning of the symbols and abbreviations.

9. The ninth part of the report is a list of keywords. These are used to describe the main topics of the study and to help the reader find the report in a search engine.

10. The tenth part of the report is a list of acknowledgments. This is used to thank the people who have helped the researcher in the study, such as the supervisor, colleagues, and friends.

11. The eleventh part of the report is a list of references. This is a standard feature of academic reports and provides a way for readers to find the original sources of the information.

12. The twelfth part of the report is a list of figures and tables. These are used to present the results of the study in a clear and concise manner. They may include graphs, charts, and tables of data.

# GÉOLOGIE.

- Blanchard (E.).** 55.092  
1895. Notice sur les travaux de M. Carl Vogt (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 960-962. (554.5)
- Gelnitz (H.-B.).** 55.072  
1894. Die mineralogisch-geologischen Sammlungen der Königlich Technischen Hochschule zu Dresden (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1894, SS. 14-17. (554.341)
- Sauer (A.).** 55.024  
1894. Geologische Specialkarte des Grossherzogtums Baden. Herausgegeben von der grossherzoglich badischen geologischen Landesanstalt. Erläuterungen zu Blatt Gengenbach. N° 82. Heidelberg, 1894, Bd in-8° von 87 SS. (554.344)
- Schalch (F.).** 55.024  
1894. Geologische Specialkarte des Grossherzogtums Baden. Herausgegeben von der grossherzoglich badischen geologischen Landesanstalt. Erläuterungen zu Blatt Mosbach. N° 34. Heidelberg, 1894, Bd in-8° von 44 SS. (554.344)
- Sauer (A.).** 55.024  
1895. Geologische Specialkarte des Grossherzogtums Baden. Herausgegeben von der grossherzoglich badischen geologischen Landesanstalt. Erläuterungen zu Blatt Oberwolfach-Schenkenzell. N° 88-89. Heidelberg, 1895, Bd in-8° von 76 SS. (554.344)
- Schalch (F.).** 55.024  
1895. Geologische Specialkarte des Grossherzogtums Baden. Herausgegeben von der grossherzoglich badischen geologischen Landesanstalt. Erläuterungen zu Blatt Petersthal-Reichenbach. N° 83-84. Heidelberg, 1895, Bd in-8° von 81 SS. (554.344)
- Schumacher (E.).** 55.024  
1883. Erläuterungen zur Geologische Karte der Umgegend von Strassburg mit Berücksichtigung der agronomischen Verhältnisse. Herausgegeben von der Commission für die geologische Landes-Untersuchung von Elsass-Lothringen. Strassburg, 1883, Bd in-8° von 69 SS. Druck von R. Schultz et Cie. (554.381.2)
- Boué (A.).** 55  
1858. Observations sur la géologie de l'Autriche (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2° sér., t. XV, pp. 537-538. (554.36)

1. The first of these is the fact that the  
theoretical model of the system is not  
yet complete. The model is based on the  
assumption that the system is in a steady  
state. This is not always the case, and the  
model must be modified to account for  
transient behavior.

2. The second of these is the fact that the  
model is based on the assumption that the  
system is in a steady state. This is not  
always the case, and the model must be  
modified to account for transient behavior.

3. The third of these is the fact that the  
model is based on the assumption that the  
system is in a steady state. This is not  
always the case, and the model must be  
modified to account for transient behavior.

4. The fourth of these is the fact that the  
model is based on the assumption that the  
system is in a steady state. This is not  
always the case, and the model must be  
modified to account for transient behavior.

5. The fifth of these is the fact that the  
model is based on the assumption that the  
system is in a steady state. This is not  
always the case, and the model must be  
modified to account for transient behavior.

6. The sixth of these is the fact that the  
model is based on the assumption that the  
system is in a steady state. This is not  
always the case, and the model must be  
modified to account for transient behavior.

7. The seventh of these is the fact that the  
model is based on the assumption that the  
system is in a steady state. This is not  
always the case, and the model must be  
modified to account for transient behavior.

8. The eighth of these is the fact that the  
model is based on the assumption that the  
system is in a steady state. This is not  
always the case, and the model must be  
modified to account for transient behavior.

9. The ninth of these is the fact that the  
model is based on the assumption that the  
system is in a steady state. This is not  
always the case, and the model must be  
modified to account for transient behavior.

10. The tenth of these is the fact that the  
model is based on the assumption that the  
system is in a steady state. This is not  
always the case, and the model must be  
modified to account for transient behavior.



- Toula (F.).** 55.092  
 1891. Zur Erinnerung an Melchior Neumayr (*Ann. géol. de la péninsule balkanique*). Belgrade, 1891, t. III, pp. 1-9. (554.36)
- Daubrée (A.).** 55.092  
 1883. Joachim Barrande (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, p. 793. (554.361)
- Marischler (N.).** 55.023  
 1894. Geologische Uebersichtskarte von Teplitz, Bilin, Dux, Brüx und Umgegend nach Bergrath H. Wolf's Gruben-Revierkarte. Massstab  $\frac{1}{100\ 000}$ . Teplitz, 1894, Verlag von Adolphe Becker. Leipzig, Lith. und Druck von Hermann Arnold. (554.361)
- Hilber (V.).** 55.024  
 1881. Vorlage geologischer Karten aus Ostgalizien (*Verhandl. der k. k. geol. Reichsanstalt*). Wien, 1881, n° 6, SS. 95-97. (554.365.6)
- Daubrée (A.).** 55.092  
 1881. Discours prononcé aux funérailles de M. Delesse (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 803-806. (554.4)
- Vasseur (G.) et Carez (L.).** 55.024  
 1884. Note sur une carte géologique de la France à l'échelle du  $\frac{1}{500\ 000}$  (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1556-1557. (554.4)
- Blanchard (E.).** 55.092  
 1885. Discours prononcé aux obsèques de M. Henri Milne Edwards le 21 juillet 1885 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 344-347. (554.4)
- Daubrée (A.).** 55.044  
 1885. Rapport sur les travaux géologiques présentés au concours de géologie pour l'année 1885, pour l'obtention du Prix Delesse (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 1338-1365. (554.4)
- Lacaze-Duthiers (H. de).** 55.092  
 1885. Discours prononcé aux obsèques de M. Henri Milne Edwards le 21 juillet 1885 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 347-353. (554.4)

...  
...  
...

...  
...  
...

...  
...  
...  
...  
...  
...  
...

...  
...  
...  
...  
...

...  
...  
...  
...  
...  
...  
...

...  
...  
...  
...  
...  
...  
...

...  
...  
...  
...  
...  
...  
...

...  
...  
...  
...  
...  
...  
...

...  
...  
...  
...  
...  
...  
...

- Quatrefages (A. de).** 55.092  
 1885. Discours prononcé aux obsèques de M. Henri Milne Edwards le 21 juillet 1885 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 332-344. (554.4)
- Daubrée (A.).** 55.092  
 1886. Note sur les travaux de M. H. Abich (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 14-17. (554.4)
- Daubrée (A.).** 55.092  
 1887. Communication au sujet des principaux travaux géologiques de M. Francisque Fontannes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 100-101. (554.4)
- Jouan (H.).** 55.092  
 1887. Jean-Nicolas-Césaire Geoffroy et ses manuscrits (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1886-1887, 4<sup>e</sup> sér., vol. I, pp. 304-315. (554.4)
- Bigot (A.).** 55.092  
 1890. Notice nécrologique sur M. Eugène Eudes-Deslongchamps (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1890, 4<sup>e</sup> sér., vol. IV, pp. 83-95. (554.4)
- Bureau (L.).** 55.072  
 1891. Note sur le Service de la carte géologique détaillée de la France (*Bull. de la Soc. des sciences naturelles de l'Ouest de la France*). Nantes, 1891, t. I, pp. 48-53. (554.4)
- Mallezel (G.).** 55.092  
 1893. ARMAND DE QUATREFAGES DE BRÉAU. — Liste chronologique de ses travaux (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1893, t. VI (mém.), pp. 1-152. (554.4)
- Grandidier (A.).** 55.092  
 1895. A propos de la mort de M. Grevé (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 138-140. (554.4)
- Bureau (L.) et Oehlert (D.-P.).** 55.024  
 1895. Notice explicative de la feuille géologique de Château-Gontier (*Bull. de la Soc. des sciences naturelles de l'Ouest de la France*). Nantes, 1895, t. V, pp. 79-92. (554.41)

...the ... of ...  
...the ... of ...  
...the ... of ...  
...the ... of ...  
...the ... of ...

...the ... of ...  
...the ... of ...  
...the ... of ...  
...the ... of ...  
...the ... of ...

...the ... of ...  
...the ... of ...  
...the ... of ...  
...the ... of ...  
...the ... of ...

...the ... of ...  
...the ... of ...  
...the ... of ...  
...the ... of ...  
...the ... of ...

...the ... of ...  
...the ... of ...  
...the ... of ...  
...the ... of ...  
...the ... of ...

...the ... of ...  
...the ... of ...  
...the ... of ...  
...the ... of ...  
...the ... of ...

...the ... of ...  
...the ... of ...  
...the ... of ...  
...the ... of ...  
...the ... of ...

...the ... of ...  
...the ... of ...  
...the ... of ...  
...the ... of ...  
...the ... of ...

**Bureau (E.) et Bureau (L.).** 55.024

1891. Notice explicative de la feuille géologique d'Ancenis au  $\frac{1}{80\,000}$  (*Bull. de la Soc. des sciences naturelles de l'Ouest de la France*). Nantes, 1891, t. I, pp. 54-66. (554.411.5)

**Bureau (L.) et Bureau (E.).** 55.024

1891. Présentation de la légende de la feuille géologique d'Ancenis au  $\frac{1}{80\,000}$  (*Bull. de la Soc. géol. de France*). Paris, 1890-1891, 3<sup>e</sup> sér., t. XIX, pp. xcvi-xcviii. (554.411.5)

**Letellier (A.).** 55

1888. Études géologiques sur les deux cantons d'Alençon (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1887-1888, 4<sup>e</sup> sér., vol. II, pp. 305-423. (554.412.5)

**Letacq (A.-L.).** 55.092

1891. Notice sur les travaux scientifiques de Guettard aux environs d'Alençon et de Laigle (Orne) (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1891, 4<sup>e</sup> sér., vol. V, pp. 67-85. (554.412.5)

**Passy (A.).** 55.024

1859. Note sur la carte géologique du département de l'Eure (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér., t. XV, pp. 375-376. (554.412.4)

**Bureau (L.) et Bureau (E.).** 55.024

1891. Présentation de la légende de la feuille géologique d'Ancenis au  $\frac{1}{80\,000}$  (*Bull. de la Soc. géol. de France*). Paris, 1890-1891, 3<sup>e</sup> sér., t. XIX, pp. xciii-xcviii. (554.413)

**Bureau (E.) et Bureau (L.).** 55.024

1891. Notice explicative de la feuille géologique d'Ancenis au  $\frac{1}{80\,000}$  (*Bull. de la Soc. des sciences naturelles de l'Ouest de la France*). Nantes, 1891, t. I, pp. 54-66. (554.413)

**Letellier (A.).** 55

1888. Études géologiques sur les deux cantons d'Alençon (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1887-1888, 4<sup>e</sup> sér., vol. II, pp. 305-423. (554.413.2)

**Paturel (G.).** 55.017.63

1894. Sur la détermination de la valeur agricole de plusieurs phosphates naturels (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 119-122. (554.42)

1. *Introduction*  
 2. *Methodology*  
 3. *Results*  
 4. *Discussion*  
 5. *Conclusion*  
 6. *References*  
 7. *Appendix*  
 8. *Index*  
 9. *Table of Contents*  
 10. *Table of Figures*  
 11. *Table of Tables*  
 12. *Table of Equations*  
 13. *Table of Symbols*  
 14. *Table of Abbreviations*  
 15. *Table of Acronyms*  
 16. *Table of Units*  
 17. *Table of Constants*  
 18. *Table of Variables*  
 19. *Table of Parameters*  
 20. *Table of Functions*  
 21. *Table of Operators*  
 22. *Table of Relations*  
 23. *Table of Definitions*  
 24. *Table of Examples*  
 25. *Table of Exercises*  
 26. *Table of Problems*  
 27. *Table of Projects*  
 28. *Table of Assignments*  
 29. *Table of Tests*  
 30. *Table of Exams*  
 31. *Table of Papers*  
 32. *Table of Books*  
 33. *Table of Journals*  
 34. *Table of Conferences*  
 35. *Table of Workshops*  
 36. *Table of Seminars*  
 37. *Table of Lectures*  
 38. *Table of Courses*  
 39. *Table of Degrees*  
 40. *Table of Awards*  
 41. *Table of Honors*  
 42. *Table of Medals*  
 43. *Table of Prizes*  
 44. *Table of Scholarships*  
 45. *Table of Fellowships*  
 46. *Table of Grants*  
 47. *Table of Stipends*  
 48. *Table of Salaries*  
 49. *Table of Wages*  
 50. *Table of Fees*  
 51. *Table of Taxes*  
 52. *Table of Duties*  
 53. *Table of Responsibilities*  
 54. *Table of Obligations*  
 55. *Table of Commitments*  
 56. *Table of Promises*  
 57. *Table of Agreements*  
 58. *Table of Contracts*  
 59. *Table of Licenses*  
 60. *Table of Patents*  
 61. *Table of Trademarks*  
 62. *Table of Copyrights*  
 63. *Table of Inventions*  
 64. *Table of Discoveries*  
 65. *Table of Innovations*  
 66. *Table of Creations*  
 67. *Table of Works*  
 68. *Table of Products*  
 69. *Table of Services*  
 70. *Table of Goods*  
 71. *Table of Commodities*  
 72. *Table of Resources*  
 73. *Table of Assets*  
 74. *Table of Liabilities*  
 75. *Table of Net Worth*  
 76. *Table of Income*  
 77. *Table of Expenses*  
 78. *Table of Savings*  
 79. *Table of Investments*  
 80. *Table of Returns*  
 81. *Table of Profits*  
 82. *Table of Losses*  
 83. *Table of Gains*  
 84. *Table of Costs*  
 85. *Table of Prices*  
 86. *Table of Values*  
 87. *Table of Quantities*  
 88. *Table of Measures*  
 89. *Table of Units*  
 90. *Table of Standards*  
 91. *Table of Norms*  
 92. *Table of Rules*  
 93. *Table of Regulations*  
 94. *Table of Laws*  
 95. *Table of Ordinances*  
 96. *Table of Decrees*  
 97. *Table of Edicts*  
 98. *Table of Proclamations*  
 99. *Table of Announcements*  
 100. *Table of Notices*  
 101. *Table of Statements*  
 102. *Table of Declarations*  
 103. *Table of Assertions*  
 104. *Table of Claims*  
 105. *Table of Arguments*  
 106. *Table of Reasons*  
 107. *Table of Justifications*  
 108. *Table of Explanations*  
 109. *Table of Descriptions*  
 110. *Table of Definitions*  
 111. *Table of Examples*  
 112. *Table of Exercises*  
 113. *Table of Problems*  
 114. *Table of Projects*  
 115. *Table of Assignments*  
 116. *Table of Tests*  
 117. *Table of Exams*  
 118. *Table of Papers*  
 119. *Table of Books*  
 120. *Table of Journals*  
 121. *Table of Conferences*  
 122. *Table of Workshops*  
 123. *Table of Seminars*  
 124. *Table of Lectures*  
 125. *Table of Courses*  
 126. *Table of Degrees*  
 127. *Table of Awards*  
 128. *Table of Honors*  
 129. *Table of Medals*  
 130. *Table of Prizes*  
 131. *Table of Scholarships*  
 132. *Table of Fellowships*  
 133. *Table of Grants*  
 134. *Table of Stipends*  
 135. *Table of Salaries*  
 136. *Table of Wages*  
 137. *Table of Fees*  
 138. *Table of Taxes*  
 139. *Table of Duties*  
 140. *Table of Responsibilities*  
 141. *Table of Obligations*  
 142. *Table of Commitments*  
 143. *Table of Promises*  
 144. *Table of Agreements*  
 145. *Table of Contracts*  
 146. *Table of Licenses*  
 147. *Table of Patents*  
 148. *Table of Trademarks*  
 149. *Table of Copyrights*  
 150. *Table of Inventions*  
 151. *Table of Discoveries*  
 152. *Table of Innovations*  
 153. *Table of Creations*  
 154. *Table of Works*  
 155. *Table of Products*  
 156. *Table of Services*  
 157. *Table of Goods*  
 158. *Table of Commodities*  
 159. *Table of Resources*  
 160. *Table of Assets*  
 161. *Table of Liabilities*  
 162. *Table of Net Worth*  
 163. *Table of Income*  
 164. *Table of Expenses*  
 165. *Table of Savings*  
 166. *Table of Investments*  
 167. *Table of Returns*  
 168. *Table of Profits*  
 169. *Table of Losses*  
 170. *Table of Gains*  
 171. *Table of Costs*  
 172. *Table of Prices*  
 173. *Table of Values*  
 174. *Table of Quantities*  
 175. *Table of Measures*  
 176. *Table of Units*  
 177. *Table of Standards*  
 178. *Table of Norms*  
 179. *Table of Rules*  
 180. *Table of Regulations*  
 181. *Table of Laws*  
 182. *Table of Ordinances*  
 183. *Table of Decrees*  
 184. *Table of Edicts*  
 185. *Table of Proclamations*  
 186. *Table of Announcements*  
 187. *Table of Notices*  
 188. *Table of Statements*  
 189. *Table of Declarations*  
 190. *Table of Assertions*  
 191. *Table of Claims*  
 192. *Table of Arguments*  
 193. *Table of Reasons*  
 194. *Table of Justifications*  
 195. *Table of Explanations*  
 196. *Table of Descriptions*  
 197. *Table of Definitions*  
 198. *Table of Examples*  
 199. *Table of Exercises*  
 200. *Table of Problems*  
 201. *Table of Projects*  
 202. *Table of Assignments*  
 203. *Table of Tests*  
 204. *Table of Exams*  
 205. *Table of Papers*  
 206. *Table of Books*  
 207. *Table of Journals*  
 208. *Table of Conferences*  
 209. *Table of Workshops*  
 210. *Table of Seminars*  
 211. *Table of Lectures*  
 212. *Table of Courses*  
 213. *Table of Degrees*  
 214. *Table of Awards*  
 215. *Table of Honors*  
 216. *Table of Medals*  
 217. *Table of Prizes*  
 218. *Table of Scholarships*  
 219. *Table of Fellowships*  
 220. *Table of Grants*  
 221. *Table of Stipends*  
 222. *Table of Salaries*  
 223. *Table of Wages*  
 224. *Table of Fees*  
 225. *Table of Taxes*  
 226. *Table of Duties*  
 227. *Table of Responsibilities*  
 228. *Table of Obligations*

[illegible]

1. *Chlorophyll *a** and *Chlorophyll *b** were determined by the method of Arar and Collins (1971). The *Chlorophyll *a** and *Chlorophyll *b** contents were expressed as  $\mu\text{g g}^{-1}$  of dry weight.

the 1990s, the number of people in the United States who are 65 years of age or older is projected to increase from 20 million to 35 million, and the number of people 75 years of age or older is projected to increase from 10 million to 17 million (U.S. Census Bureau, 1996).

[illegible]

the 1990s, the number of people in the world who are illiterate has increased from 750 million to 850 million. The number of illiterate people in the world is expected to increase to 900 million by the year 2015. The number of illiterate people in the world is expected to increase to 950 million by the year 2020. The number of illiterate people in the world is expected to increase to 1 billion by the year 2025. The number of illiterate people in the world is expected to increase to 1.1 billion by the year 2030. The number of illiterate people in the world is expected to increase to 1.2 billion by the year 2035. The number of illiterate people in the world is expected to increase to 1.3 billion by the year 2040. The number of illiterate people in the world is expected to increase to 1.4 billion by the year 2045. The number of illiterate people in the world is expected to increase to 1.5 billion by the year 2050. The number of illiterate people in the world is expected to increase to 1.6 billion by the year 2055. The number of illiterate people in the world is expected to increase to 1.7 billion by the year 2060. The number of illiterate people in the world is expected to increase to 1.8 billion by the year 2065. The number of illiterate people in the world is expected to increase to 1.9 billion by the year 2070. The number of illiterate people in the world is expected to increase to 2 billion by the year 2075. The number of illiterate people in the world is expected to increase to 2.1 billion by the year 2080. The number of illiterate people in the world is expected to increase to 2.2 billion by the year 2085. The number of illiterate people in the world is expected to increase to 2.3 billion by the year 2090. The number of illiterate people in the world is expected to increase to 2.4 billion by the year 2095. The number of illiterate people in the world is expected to increase to 2.5 billion by the year 2100.

[illegible]

the 1990s, the number of people in the United States who are 65 years of age or older is projected to increase from 20 million to 30 million, and the number of people 75 years of age or older is projected to increase from 10 million to 15 million (U.S. Census Bureau, 1996).

[illegible]

the 1990s, the number of people in the world who are under 15 years of age is expected to increase by 1.5 billion (United Nations, 1994). The United Nations also predicts that the number of people aged 65 and older will increase by 1 billion in the next 20 years (United Nations, 1994). The United Nations predicts that the number of people aged 65 and older will increase by 1 billion in the next 20 years (United Nations, 1994).

[illegible]

1. The first step is to identify the key components of the system. This includes understanding the hardware, software, and data involved.

*Journal of Management Education* 36(7) 809–826

# GÉOLOGIE.

- Blanchard (E.).** 55.092  
 1895. Notice sur les travaux de M. Carl Vogt (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 960-962.  
 (554.3)
- Geinitz (H.-B.).** 55.072  
 1894. Die mineralogisch-geologischen Sammlungen der Königlich Technischen Hochschule zu Dresden (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1894, SS. 14-17.  
 (554.341)
- Sauer (A.).** 55.024  
 1894. Geologische Specialkarte des Grossherzogtums Baden. Herausgegeben von der grossherzoglich badischen geologischen Landesanstalt. Erläuterungen zu Blatt Gengenbach. N° 82. Heidelberg, 1894, Bd in-8° von 87 SS.  
 (554.344)
- Schalch (F.).** 55.024  
 1894. Geologische Specialkarte des Grossherzogtums Baden. Herausgegeben von der grossherzoglich badischen geologischen Landesanstalt. Erläuterungen zu Blatt Mosbach. N° 34. Heidelberg, 1894, Bd in-8° von 44 SS.  
 (554.344)
- Sauer (A.).** 55.024  
 1895. Geologische Specialkarte des Grossherzogtums Baden. Herausgegeben von der grossherzoglich badischen geologischen Landesanstalt. Erläuterungen zu Blatt Oberwolfach-Schenkenzell. N° 88-89. Heidelberg, 1895, Bd in-8° von 76 SS.  
 (554.344)
- Schalch (F.).** 55.024  
 1895. Geologische Specialkarte des Grossherzogtums Baden. Herausgegeben von der grossherzoglich badischen geologischen Landesanstalt. Erläuterungen zu Blatt Petersthal-Reichenbach. N° 83-84. Heidelberg, 1895, Bd in-8° von 81 SS.  
 (554.344)
- Schumacher (E.).** 55.024  
 1883. Erläuterungen zur Geologische Karte der Umgegend von Strassburg mit Berücksichtigung der agronomischen Verhältnisse. Herausgegeben von der Commission für die geologische Landes-Untersuchung von Elsass-Lothringen. Strassburg, 1883, Bd in-8° von 19 SS. Druck von R. Schultz et Cie.  
 (554.351.2)
- Boué (A.).** 55  
 1858. Observations sur la géologie de l'Autriche (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér., t. XV, pp. 537-538.  
 (554.36)





- Toula (F.).** 55.092  
 1891. Zur Erinnerung an Melchior Neumayr (*Ann. géol. de la péninsule balkanique*). Belgrade, 1891, t. III, pp. 1-9. (554.36)
- Daubrée (A.).** 55.092  
 1883. Joachim Barrande (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, p. 793. (554.361)
- Marischler (N.).** 55.023  
 1894. Geologische Uebersichtskarte von Teplitz, Bilin, Dux, Brüx und Umgegend nach Bergrath H. Wolf's Gruben-Revierkarte. Massstab  $\frac{1}{100\ 000}$ . Teplitz, 1894, Verlag von Adolphe Becker. Leipzig, Lith. und Druck von Hermann Arnold. (554.361)
- Hilber (V.).** 55.024  
 1881. Vorlage geologischer Karten aus Ostgalizien (*Verhandl. der k. k. geol. Reichsanstalt*). Wien, 1881, n° 6, SS. 93-97. (554.363.6)
- Daubrée (A.).** 55.092  
 1881. Discours prononcé aux funérailles de M. Delesse (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 803-806. (554.4)
- Vasseur (G.) et Carez (L.).** 55.024  
 1884. Note sur une carte géologique de la France à l'échelle du  $\frac{1}{500\ 000}$  (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1556-1557. (554.4)
- Blanchard (E.).** 55.092  
 1885. Discours prononcé aux obsèques de M. Henri Milne Edwards le 21 juillet 1885 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 344-347. (554.4)
- Daubrée (A.).** 55.044  
 1885. Rapport sur les travaux géologiques présentés au concours de géologie pour l'année 1885, pour l'obtention du Prix Delesse (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 1358-1365. (554.4)
- Lacaze-Duthiers (H. de).** 55.092  
 1885. Discours prononcé aux obsèques de M. Henri Milne Edwards le 21 juillet 1885 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 347-353. (554.4)

1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes that this is crucial for ensuring transparency and accountability in the organization's operations.

2. The second part outlines the specific procedures and protocols that must be followed when recording transactions. This includes details on how data should be collected, stored, and reviewed to ensure its integrity and reliability.

3. The third part addresses the role of various departments and individuals in the record-keeping process. It clarifies the responsibilities of each party involved, ensuring that everyone understands their contribution to the overall system.

4. The fourth part discusses the challenges associated with maintaining accurate records, such as data loss, corruption, and unauthorized access. It provides strategies and solutions to mitigate these risks and protect the organization's information assets.

5. The fifth part concludes by reiterating the importance of a robust record-keeping system and encourages continuous improvement and innovation in the way records are managed.

# GÉOLOGIE.

- Quatrefages (A. de).** 55.092  
 1885. Discours prononcé aux obsèques de M. Henri Milne Edwards le 21 juillet 1885 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 332-344. (554.4)
- Daubrée (A.).** 55.092  
 1886. Note sur les travaux de M. H. Abich (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 14-17. (554.4)
- Daubrée (A.).** 55.092  
 1887. Communication au sujet des principaux travaux géologiques de M. Francisque Fontannes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 100-101. (554.4)
- Jouan (H.).** 55.092  
 1887. Jean-Nicolas-Césaire Geoffroy et ses manuscrits (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1886-1887, 4<sup>e</sup> sér., vol. I, pp. 304-315. (554.4)
- Rigot (A.).** 55.092  
 1890. Notice nécrologique sur M. Eugène Eudes-Deslongchamps (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1890, 4<sup>e</sup> sér., vol. IV, pp. 83-95. (554.4)
- Bureau (L.).** 55.072  
 1891. Note sur le Service de la carte géologique détaillée de la France (*Bull. de la Soc. des sciences naturelles de l'Ouest de la France*). Nantes, 1891, t. I, pp. 48-53. (554.4)
- Malleizel (G.).** 55.092  
 1893. ARMAND DE QUATREFAGES DE BRÉAU. — Liste chronologique de ses travaux (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1893, t. VI (mém.), pp. 1-152. (554.4)
- Grandidier (A.).** 55.092  
 1895. A propos de la mort de M. Grevé (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 138-140. (554.4)
- Bureau (L.) et Oehlert (D.-P.).** 55.024  
 1895. Notice explicative de la feuille géologique de Château-Gontier (*Bull. de la Soc. des sciences naturelles de l'Ouest de la France*). Nantes, 1895, t. V, pp. 79-92. (554.4)



**Bureau (E.) et Bureau (L.).** 55.024

1891. Notice explicative de la feuille géologique d'Ancenis au  $\frac{1}{80\,000}$  (*Bull. de la Soc. des sciences naturelles de l'Ouest de la France*). Nantes, 1891, t. I, pp. 54-66. (554.411.5)

**Bureau (L.) et Bureau (E.).** 55.024

1891. Présentation de la légende de la feuille géologique d'Ancenis au  $\frac{1}{80\,000}$  (*Bull. de la Soc. géol. de France*). Paris, 1890-1891, 3<sup>e</sup> sér., t. XIX, pp. xcvi-xcviii. (554.411.5)

**Letellier (A.).** 55

1888. Études géologiques sur les deux cantons d'Alençon (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1887-1888, 4<sup>e</sup> sér., vol. II, pp. 305-423. (554.412.3)

**Letacq (A.-L.).** 55.092

1891. Notice sur les travaux scientifiques de Guettard aux environs d'Alençon et de Laigle (Orne) (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1891, 4<sup>e</sup> sér., vol. V, pp. 67-85. (554.412.3)

**Passy (A.).** 55.024

1858. Note sur la carte géologique du département de l'Eure (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér., t. XV, pp. 375-376. (554.412.4)

**Bureau (L.) et Bureau (E.).** 55.024

1891. Présentation de la légende de la feuille géologique d'Ancenis au  $\frac{1}{80\,000}$  (*Bull. de la Soc. géol. de France*). Paris, 1890-1891, 3<sup>e</sup> sér., t. XIX, pp. xcvi-xcviii. (554.413)

**Bureau (E.) et Bureau (L.).** 55.024

1891. Notice explicative de la feuille géologique d'Ancenis au  $\frac{1}{80\,000}$  (*Bull. de la Soc. des sciences naturelles de l'Ouest de la France*). Nantes, 1891, t. I, pp. 54-66. (554.413)

**Letellier (A.).** 55

1888. Études géologiques sur les deux cantons d'Alençon (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1887-1888, 4<sup>e</sup> sér., vol. II, pp. 305-423. (554.413.2)

**Paturel (G.).** 55.017.63

1894. Sur la détermination de la valeur agricole de plusieurs phosphates naturels (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 119-122. (554.42)

1871. The first of these was the "Great  
Flood" of 1871, which was a result of  
the melting of the glaciers. The second was  
the "Drought" of 1871, which was a result  
of the melting of the glaciers. The third was  
the "Flood" of 1871, which was a result  
of the melting of the glaciers.

1872. The first of these was the "Great  
Flood" of 1872, which was a result of  
the melting of the glaciers. The second was  
the "Drought" of 1872, which was a result  
of the melting of the glaciers. The third was  
the "Flood" of 1872, which was a result  
of the melting of the glaciers.

1873. The first of these was the "Great  
Flood" of 1873, which was a result of  
the melting of the glaciers. The second was  
the "Drought" of 1873, which was a result  
of the melting of the glaciers. The third was  
the "Flood" of 1873, which was a result  
of the melting of the glaciers.

1874. The first of these was the "Great  
Flood" of 1874, which was a result of  
the melting of the glaciers. The second was  
the "Drought" of 1874, which was a result  
of the melting of the glaciers. The third was  
the "Flood" of 1874, which was a result  
of the melting of the glaciers.

1875. The first of these was the "Great  
Flood" of 1875, which was a result of  
the melting of the glaciers. The second was  
the "Drought" of 1875, which was a result  
of the melting of the glaciers. The third was  
the "Flood" of 1875, which was a result  
of the melting of the glaciers.

1876. The first of these was the "Great  
Flood" of 1876, which was a result of  
the melting of the glaciers. The second was  
the "Drought" of 1876, which was a result  
of the melting of the glaciers. The third was  
the "Flood" of 1876, which was a result  
of the melting of the glaciers.

1877. The first of these was the "Great  
Flood" of 1877, which was a result of  
the melting of the glaciers. The second was  
the "Drought" of 1877, which was a result  
of the melting of the glaciers. The third was  
the "Flood" of 1877, which was a result  
of the melting of the glaciers.

1878. The first of these was the "Great  
Flood" of 1878, which was a result of  
the melting of the glaciers. The second was  
the "Drought" of 1878, which was a result  
of the melting of the glaciers. The third was  
the "Flood" of 1878, which was a result  
of the melting of the glaciers.

**Gosselet (J.).**

55

1865. Constitution géologique du Cambrésis. 1<sup>re</sup> partie : Considérations générales. 2<sup>e</sup> partie : Description géologique de l'arrondissement de Cambrai. 3<sup>e</sup> partie : Canton de Solesmes (*Mém. de la Soc. d'émulation de Cambrai*). Cambrai, 1865, vol. XXVIII, 2<sup>e</sup> partie, pp. 349-459, 1 pl. et 1 fig. (554.421.3)

**Gatellier (...).**

55.017.63.024

1894. Carte agronomique du canton de la Ferté-sous-Jouarre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 1167-1170. (554.431.4)

**Daubrée (A.).**

55.024

1882. Communication faite en présentant la Carte géologique du bassin de la Loire, par M. Gruner, à l'échelle de  $\frac{1}{40\,000}$  (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 672-673. (554.464.3)

**Gillot (F.-X.).**

55

1892. Compte rendu de l'excursion de la Société d'histoire naturelle d'Autun faite au Mont-Beuvray, le 23 août 1891 (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1892, t. V (mém.), pp. 405-419. (554.465.3)

**Camusat (J.).**

55

1894. Géologie des environs de Marcigny-sur-Loire (Brionnais) (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1894, t. VII; *Procès-verbaux*, pp. 164-171. (554.465.3)

**Camusat (J.).**

55.017.63

1894. Sur la présence des plantes calcicoles dans les terrains granitiques (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1894, t. VII; *Procès-verbaux*, pp. 194-197. (554.465.3)

**Benoît (E.).**

55.024

1858. Esquisse de la carte géologique et agronomique de la Bresse et de la Dombes (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér., t. XV, pp. 315-344, pl. IV. (554.465.4)

**Schrader (F.).**

55

1886. Aperçu sommaire de l'orographie des Pyrénées (*Annuaire du Club alpin français*). Paris, 1886, 12<sup>e</sup> année, pp. 434-454. (554.47)

**Discussion:**

The first part of the report deals with the general situation in the country. It is noted that the country is in a state of transition and that the government is working to establish a new political system. The report also mentions that the government is facing a number of challenges, including economic difficulties and social unrest.

**Conclusions:**

The report concludes that the country is in a state of transition and that the government is working to establish a new political system. It also notes that the government is facing a number of challenges, including economic difficulties and social unrest.

**References:**

The report references a number of sources, including the Constitution of the country, the National Assembly, and various government departments. It also mentions that the report is based on information provided by the government and other sources.

**Appendix:**

The appendix contains a number of tables and figures, including a table of the population of the country, a table of the government's budget, and a figure showing the country's economic growth over the past five years.

**Notes:**

The report includes a number of notes, including a note on the methodology used in the report, a note on the sources of information, and a note on the limitations of the report.

**Summary:**

The report provides a summary of the country's political and economic situation. It notes that the country is in a state of transition and that the government is working to establish a new political system. It also mentions that the government is facing a number of challenges, including economic difficulties and social unrest.

**Index:**

The index contains a list of the topics covered in the report, including the general situation in the country, the government's policies, and the country's economic situation.

**References:**

The report references a number of sources, including the Constitution of the country, the National Assembly, and various government departments. It also mentions that the report is based on information provided by the government and other sources.



- Cavey (L.).** 55  
 1894. Compte rendu de la conférence sur les Pyrénées, donnée par M. Eugène Trutat le 19 mars 1893. Étude géologique et description pittoresque (*Bull. de la Soc. d'études scientifiques de l'Aude*). Carcassonne, 1894, t. V, pp. 57-66. (554.47)
- Depéret (Ch.).** 55  
 1887. Sur l'analogie des roches anciennes, éruptives et sédimentaires, de la Corse et des Pyrénées orientales (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 318-321. (554.475)
- Sieard (G.).** 55  
 1894. Caunes et la vallée de l'Argent-Double (*Bull. de la Soc. d'études scientifiques de l'Aude*). Carcassonne, 1894, t. V, pp. 176-195, 1 carte géol. (554.481.2)
- Gasparin (P. de).** 55.017.63  
 1881. Sur la comparaison des eaux de l'Isère et de la Durance, sous les rapports hydrographiques et agronomiques (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 680-682. (554.49)
- Lory (Ch.).** 55.024  
 1858. Esquisse d'une carte géologique du Dauphiné (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér., t. XV, pp. 10-69, pl. I. (554.491)
- Dieulafoy (L.).** 55.017.63  
 1884. Dépôts de mer et d'eau douce, au point de vue agronomique, suivant qu'ils sont ou qu'ils ne sont pas sulfurés. Alluvions de la Durance. Relation avec les phosphates (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1007-1010. (554.492.4)
- Depéret (Ch.).** 55  
 1887. Sur l'analogie des roches anciennes, éruptives et sédimentaires, de la Corse et des Pyrénées orientales (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 318-321. (554.495)
- Daubrée (A.).** 55.092  
 1884. Notice sur les travaux de M. Quintino Sella, correspondant de la Section de Minéralogie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 652-656. (554.5)

1. The first step in the process of the development of a new product is the identification of a market need. This is often done through market research, which can be conducted in a variety of ways, including surveys, focus groups, and interviews with potential customers.

2. Once a market need has been identified, the next step is to develop a concept for the new product. This involves creating a detailed description of the product, including its features, benefits, and target market.

3. The third step is to conduct a feasibility study. This involves assessing the technical, financial, and market viability of the product concept. This is often done through a series of tests and experiments.

4. Once a feasibility study has been completed, the next step is to develop a business plan. This involves creating a detailed financial and marketing plan for the new product, including a budget, sales forecast, and marketing strategy.

5. The final step in the process is to launch the new product. This involves creating a marketing campaign to promote the product and reaching out to potential customers.

6. After the product has been launched, it is important to monitor its performance and make adjustments as needed. This can be done through a variety of methods, including tracking sales, customer feedback, and market trends.

7. The final step in the process is to evaluate the success of the new product. This involves comparing the product's performance to the goals set in the business plan and making adjustments as needed.

8. Once the product has been evaluated, the next step is to decide whether to continue to invest in the product or to discontinue it. This decision is often based on the product's performance and the company's overall strategy.

9. The final step in the process is to document the results of the new product development process.

- Negri (A.).** 55  
 1892. Relazione delle escursioni geologiche eseguite dalla Società Geologica italiana nel Vicentino dal giorno 11 al 15 Settembre 1892 (*Boll. della Soc. geol. italiana*). Roma, 1892, vol. XI, pp. 689-694. (554.313.8)
- Schrader (F.).** 55.024  
 1886. Carte représentant les terrains granitiques et crétacés des Pyrénées espagnoles et leur disposition en chaînons obliques et successifs (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 565-566. (554.611)
- Adán de Yarza (R.).** 55  
 1884. Descripción física y geológica de la provincia de Guipuzcoa. (*Mem. de la Comisión del mapa geol. de España*). Madrid, 1884, vol. in-4º de 175 pp., 1 mapa geol. y 8 laminas. (554.611.42)
- 55.023  
 1892. Carte géologique de la Russie d'Europe éditée par le Comité géologique. Saint-Petersbourg, 1892, Établissement cartographique A. Ilina. (554.7)
- Daubrée (A.).** 55.024  
 1893. Note accompagnant la présentation, au nom des auteurs, de la carte géologique de la Russie d'Europe (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 1496-1498. (554.7)
- Zujević (J.-M.).** 55.092  
 1893. Pierre Tchihatcheff (*Ann. géol. de la péninsule balkanique*). Belgrade, 1892-1893, t. IV, pp. 1-3. (554.7)
- Ramsay (W.).** 55.023  
 1890. Finlands geologiska Undersökning. Bladet N° 19 och 20. Hogland och Tytärsaari. Skalan  $\frac{1}{200\ 000}$ . Helsingfors, 1890, F. Liewendal's lith. tryckeri. (554.711.122)
- Meberg (K.-A.).** 55.023  
 1884. Finlands geologiska Undersökning. Bladet N° 8. Lahtis. Skalan  $\frac{1}{200\ 000}$ . Helsingfors, 1884, F. Liewendal's lith. tryckeri. (554.711.123)
- Meberg (K.-A.).** 55.023  
 1884. Finlands geologiska Undersökning. Bladet N° 9. Salo. Skalan  $\frac{1}{200\ 000}$ . Helsingfors, 1884, F. Liewendal's lith. tryckeri. (554.711.124)

66  
The following is a list of the names of the persons who have been  
admitted to the office of the Secretary of the State of New York  
since the 1st of January, 1900, and who have been sworn in as  
members of the office.

1. John A. Smith, Secretary of the State of New York, 1900.  
2. John A. Smith, Secretary of the State of New York, 1900.  
3. John A. Smith, Secretary of the State of New York, 1900.

4. John A. Smith, Secretary of the State of New York, 1900.  
5. John A. Smith, Secretary of the State of New York, 1900.  
6. John A. Smith, Secretary of the State of New York, 1900.  
7. John A. Smith, Secretary of the State of New York, 1900.  
8. John A. Smith, Secretary of the State of New York, 1900.

9. John A. Smith, Secretary of the State of New York, 1900.  
10. John A. Smith, Secretary of the State of New York, 1900.  
11. John A. Smith, Secretary of the State of New York, 1900.  
12. John A. Smith, Secretary of the State of New York, 1900.

13. John A. Smith, Secretary of the State of New York, 1900.  
14. John A. Smith, Secretary of the State of New York, 1900.  
15. John A. Smith, Secretary of the State of New York, 1900.  
16. John A. Smith, Secretary of the State of New York, 1900.  
17. John A. Smith, Secretary of the State of New York, 1900.

18. John A. Smith, Secretary of the State of New York, 1900.  
19. John A. Smith, Secretary of the State of New York, 1900.  
20. John A. Smith, Secretary of the State of New York, 1900.

21. John A. Smith, Secretary of the State of New York, 1900.  
22. John A. Smith, Secretary of the State of New York, 1900.  
23. John A. Smith, Secretary of the State of New York, 1900.

24. John A. Smith, Secretary of the State of New York, 1900.

- Moberg (K.-A.).** 55.024  
1885. Finlands geologiska Undersökning. Beskrifning till Kart-  
bladet Nr 9. Salo. Helsingfors, 1885, Häfte in-8° af 80 SS., 2 Pl.,  
4 Fig. Finska Litteratursallskapet tryckeri. (554.711.124)
- Moberg (K.-A.).** 55.023  
1886. Finlands geologiska Undersökning. Bladet Nr 11. Nagu.  
Skalan  $\frac{1}{200\ 000}$ . Helsingfors, 1886, F. Liewendal's lith. tryckeri.  
(554.711.124)
- Gylling (H.).** 55.023  
1887. Finlands geologiska Undersökning. Bladet Nr 12. Nystad.  
Skalan  $\frac{1}{200\ 000}$ . Helsingfors, 1887, F. Liewendal's lith. tryckeri.  
(554.711.124)
- Moberg (K.-A.).** 55.024  
1887. Finlands geologiska Undersökning. Beskrifning till Kart-  
bladet Nr 11. Nagu. Helsingfors, 1887, Häfte in-8° af 47 SS., 4 Pl.  
Finska Litteratursallskapet tryckeri. (554.711.124)
- Gylling (H.).** 55.024  
1888. Finlands geologiska Undersökning. Beskrifning till Kart-  
bladet Nr 12. Nystad. Helsingfors, 1888, Häfte in-8° af 91 SS.,  
9 Pl. Finska Litteratursallskapet tryckeri. (554.711.124)
- Frosterus (B.) och Sederholm (J.-J.).** 55.023  
1889. Finlands geologiska Undersökning. Bladet Nr 17. Finström.  
Skalan  $\frac{1}{200\ 000}$ . Helsingfors, 1889, F. Liewendal's lith. tryckeri.  
(554.711.124)
- Moberg (K.-A.).** 55.023  
1889. Finlands geologiska Undersökning. Bladet Nr 16. Kum-  
linge. Skalan  $\frac{1}{200\ 000}$ . Helsingfors, 1889, F. Liewendal's lith. try-  
ckeri. (554.711.124)
- Moberg (K.-A.) och Wärén (A.-J.).** 55.023  
1889. Finlands geologiska Undersökning. Bladet Nr 10. Turku.  
Skalan  $\frac{1}{200\ 000}$ . Helsingfors, 1889, F. Liewendal's lith. tryckeri.  
(554.711.124)
- Frosterus (B.) och Sederholm (J.-J.).** 55.024  
1890. Finlands geologiska Undersökning. Beskrifning till Kart-  
bladet Nr 17. Finström. Helsingfors, 1890, Häfte in-8° af 52 SS.,  
6 Pl. Finska Litteratursallskapet tryckeri. (554.711.124)

the 1990s, the number of people in the world who are illiterate has increased from 1.2 billion to 1.5 billion. The number of illiterate people in the world is projected to increase to 1.7 billion by the year 2015. The number of illiterate people in the world is projected to increase to 1.7 billion by the year 2015. The number of illiterate people in the world is projected to increase to 1.7 billion by the year 2015.

the 1990s, the number of people in the United States who are 65 years of age or older has increased by 50% (U.S. Census Bureau, 1997). The number of people 65 years of age or older is projected to increase by 100% by the year 2020 (U.S. Census Bureau, 1997). The number of people 65 years of age or older is projected to increase by 100% by the year 2020 (U.S. Census Bureau, 1997). The number of people 65 years of age or older is projected to increase by 100% by the year 2020 (U.S. Census Bureau, 1997).

- Meberg (K.-A.).** 55.024  
1890. Finlands geologiska Undersökning. Beskrifning till Kart-  
bladet Nr 16. Kumlinge. Helsingfors, 1890, Häfte in-8° af 40 SS.,  
3 Pl. Finska Litteratursällskapets tryckeri. (554.711.124)
- Meberg (K.-A.) och Wärén (A.-J.).** 55.024  
1890. Finlands geologiska Undersökning. Beskrifning till Kart-  
bladet Nr 10. Turku. Helsingfors, 1890, Häfte in-8° af 76 SS., 4 Pl.  
Finska Litteratursällskapets tryckeri. (554.711.124)
- Frosterus (B.).** 55.023  
1891. Finlands geologiska Undersökning. Bladet Nr 21. Marie-  
hamn. Skalan  $\frac{1}{200\ 000}$ . Helsingfors, 1891, F. Liewendal's lith. try-  
ckeri. (554.711.124)
- Berghell (H.).** 55.023  
1892. Finlands geologiska Undersökning. Bladet Nr 23 och  
24. Jurmo och Mörskär. Skalan  $\frac{1}{200\ 000}$ . Helsingfors, 1892, F. Lie-  
wendal's lith. tryckeri. (554.711.124)
- Berghell (H.).** 55.024  
1892. Finlands geologiska Undersökning. Beskrifning till Kart-  
bladet Nr 23 och 24. Jurmo och Mörskär. Helsingfors, 1892, Häfte  
in-8° af 43 SS., 16 Fig. Finska Litteratursällskapets tryckeri.  
(554.711.124)
- Frosterus (B.).** 55.024  
1892. Finlands geologiska Undersökning. Beskrifning till Kart-  
bladet Nr 21. Mariehamn. Helsingfors, 1892, Häfte in-8° af 65 SS.,  
8 Pl. och 8 Fig. Finska Litteratursällskapets tryckeri.  
(554.711.124)
- Frosterus (B.).** 55.023  
1893. Finlands geologiska Undersökning. Bladet Nr 25. Föglö.  
Skalan  $\frac{1}{200\ 000}$ . Helsingfors, 1893, F. Liewendal's lith. tryckeri.  
(554.711.124)
- Frosterus (B.).** 55.024  
1894. Finlands geologiska Undersökning. Beskrifning till Kart-  
bladet Nr 25. Föglö. Kuopio, 1894, Häfte in-8° af 43 SS., 1 Pl.,  
6 Fig. K. Malmströms Boktryckeri. (554.711.124)
- Tigerstedt (A.-F.).** 55.023  
1894. Finlands geologiska Undersökning. Bladet Nr 26. Enskär.  
Skalan  $\frac{1}{200\ 000}$ . Helsingfors, 1894, F. Liewendal's lith. tryckeri.  
(554.711.124)





- Tigerstedt (A.-F.).** 55.024  
 1894. Finlands geologiska Undersökning. Beskrifning till Kart-  
 bladet Nr 26. Enskär. Kuopio, 1894, Häfte in-8° af 10 SS.  
 K. Malmströms Boktryckeri. (554.711.124)
- Wilkman (W.-W.).** 55.023  
 1894. Finlands geologiska Undersökning. Bladet Nr 32. Loimijoki.  
 Skalan  $\frac{1}{200\ 000}$ . Helsingfors, 1894, F. Liewendal's lith. tryckeri.  
 (554.711.124)
- Tigerstedt (A.-F.).** 55.023  
 1887. Finlands geologiska Undersökning. Bladet Nr 13. Tavastehus.  
 Skalan  $\frac{1}{200\ 000}$ . Helsingfors, 1887, F. Liewendal's lith. tryckeri.  
 (554.711.125)
- Tigerstedt (A.-F.).** 55.024  
 1888. Finlands geologiska Undersökning. Beskrifning till Kart-  
 bladet Nr 13. Tavastehus. Helsingfors, 1888, Häfte in-8° af 95 SS.,  
 5 Pl. Finska Litteratursällskapets tryckeri. (554.711.125)
- Sederholm (J.-J.).** 55.023  
 1889. Finlands geologiska Undersökning. Bladet Nr 18. Tammela.  
 Skalan  $\frac{1}{200\ 000}$ . Helsingfors, 1889, F. Liewendal's lith. tryckeri.  
 (554.711.125)
- Moberg (K.-A.).** 55.023  
 1880. Finlands geologiska Undersökning. Bladet Nr 3. Helsingfors.  
 Skalan  $\frac{1}{200\ 000}$ . Stockholm, 1880, Gen. Stab. lit. Anstalt.  
 (554.711.126)
- Moberg (K.-A.).** 55.023  
 1880. Finlands geologiska Undersökning. Bladet Nr 4. Pellinge.  
 Skalan  $\frac{1}{200\ 000}$ . Stockholm, 1880, Gen. Stab. lit. Anstalt.  
 (554.711.126)
- Moberg (K.-A.).** 55.024  
 1881. Finlands geologiska Undersökning. Beskrifning till Kart-  
 bladet Nr 3. Helsingfors. Helsingfors, 1881, Häfte in-8° af 58 SS.,  
 6 Pl. Finska Litteratursällskapets tryckeri. (554.711.126)
- Moberg (K.-A.).** 55.024  
 1881. Finlands geologiska Undersökning. Beskrifning till Kart-  
 bladet Nr 4. Pellinge. Helsingfors, 1881, Häfte in-8° af 29 SS.  
 Finska Litteratursällskapets tryckeri. (554.711.126)

1. The first of these is the fact that the  
 2. second is the fact that the  
 3. third is the fact that the

4. fourth is the fact that the  
 5. fifth is the fact that the  
 6. sixth is the fact that the

7. seventh is the fact that the  
 8. eighth is the fact that the  
 9. ninth is the fact that the

10. tenth is the fact that the  
 11. eleventh is the fact that the  
 12. twelfth is the fact that the

13. thirteenth is the fact that the  
 14. fourteenth is the fact that the  
 15. fifteenth is the fact that the

16. sixteenth is the fact that the  
 17. seventeenth is the fact that the  
 18. eighteenth is the fact that the

19. nineteenth is the fact that the  
 20. twentieth is the fact that the  
 21. twenty-first is the fact that the

22. twenty-second is the fact that the  
 23. twenty-third is the fact that the  
 24. twenty-fourth is the fact that the

25. twenty-fifth is the fact that the

26. twenty-sixth is the fact that the

- Meberg (M.-A.).** 55.023  
1881. Finlands geologiska Undersökning. Bladet N<sup>o</sup> 5. Vihtis.  
Skalan  $\frac{1}{200\ 000}$ . Stockholm, 1881, Gen. Stab. lit. Anstalt.  
(554.711.126)
- Meberg (M.-A.).** 55.024  
1882. Finlands geologiska Undersökning. Beskrifning till Kart-  
bladet N<sup>o</sup> 5. Vihtis. Helsingfors, 1882, Häfte in-8<sup>o</sup> af 73 SS. Finska  
Litteratursällskapets tryckeri.  
(554.711.126)
- Meberg (M.-A.).** 55.023  
1882. Finlands geologiska Undersökning. Bladet N<sup>o</sup> 6. Nurmijarvi.  
Skalan  $\frac{1}{200\ 000}$ . Stockholm, 1882, Gen. Stab. lit. Anstalt.  
(554.711.126)
- Meberg (M.-A.).** 55.024  
1883. Finlands geologiska Undersökning. Beskrifning till Kart-  
bladet N<sup>o</sup> 6. Nurmijarvi. Helsingfors, 1883, Häfte in-8<sup>o</sup> af 60 SS.  
Finska Litteratursällskapets tryckeri.  
(554.711.126)
- Meberg (M.-A.).** 55.023  
1883. Finlands geologiska Undersökning. Bladet N<sup>o</sup> 7. Borgå.  
Skalan  $\frac{1}{200\ 000}$ . Helsingfors, 1883, F. Liewendal's lith. tryckeri.  
(554.711.126)
- Meberg (M.-A.).** 55.024  
1884. Finlands geologiska Undersökning. Beskrifning till Kart-  
bladet N<sup>o</sup> 7. Borgå. Helsingfors, 1884, Häfte in-8<sup>o</sup> af 86 SS. Finska  
Litteratursällskapets tryckeri.  
(554.711.126)
- Meberg (M.-A.).** 55.023  
1884. Finlands geologiska Undersökning. Bladet N<sup>o</sup> 8. Lahtis.  
Skalan  $\frac{1}{200\ 000}$ . Helsingfors, 1884, F. Liewendal's lith. tryckeri.  
(554.711.126)
- Meberg (M.-A.).** 55.024  
1885. Finlands geologiska Undersökning. Beskrifning till Kart-  
bladet N<sup>o</sup> 8. Lahtis. Helsingfors, 1885, Häfte in-8<sup>o</sup> af 77 SS. Finska  
Litteratursällskapets tryckeri.  
(554.711.126)
- Sederholm (J.-J.).** 55.024  
1890. Finlands geologiska Undersökning. Beskrifning till Kart-  
bladet N<sup>o</sup> 18. Tammela. Helsingfors, 1890, Häfte in-8<sup>o</sup> af 84 SS.,  
8 Pl. Finska Litteratursällskapets tryckeri.  
(554.711.126)



- Ramsay (W.).** 55.024  
1891. Finlands geologiska Undersökning. Beskrifning till Kart-  
bladet Nr 19 och 20. Hogland och Tytärsaari. Helsingfors, 1891,  
Häfte in-8° af 27 SS., 2 Pl. Finska Litteratursällskapets tryckeri.  
(554.711.127)
- Sederholm (J.-J.).** 55.023  
1891. Finlands geologiska Undersökning. Bladet Nr 22. Walkeala.  
Skalan  $\frac{1}{200\ 000}$ . Helsingfors, 1891, F. Liewendal's lith. tryckeri.  
(554.711.127)
- Sederholm (J.-J.).** 55.024  
1892. Finlands geologiska Undersökning. Beskrifning till Kart-  
bladet Nr 22. Valkeala. Helsingfors, 1892, Häfte in-8° af 42 SS.,  
2 Pl. Finska Litteratursällskapets tryckeri. (554.711.127)
- Moberg (K.-A.).** 55.023  
1894. Finlands geologiska Undersökning. Bladet Nr 27. Fredrik-  
hamn. Skalan  $\frac{1}{200\ 000}$ . Helsingfors, 1894, F. Liewendal's lith.  
tryckeri. (554.711.127)
- Berghell (H.).** 55.023  
1895. Finlands geologiska Undersökning. Bladet Nr 29. Lavan-  
saari. Skalan  $\frac{1}{200\ 000}$ . Helsingfors, 1895, F. Liewendal's lith.  
tryckeri. (554.711.127)
- Berghell (H.) och Frosterus (B.).** 55.023  
1895. Finlands geologiska Undersökning. Bladet Nr 28. Sakkijarvi.  
Skalan  $\frac{1}{200\ 000}$ . Helsingfors, 1895, F. Liewendal's lith. tryckeri.  
(554.711.127)
- Moberg (K.-A.).** 55.024  
1895. Finlands geologiska Undersökning. Beskrifning till Kart-  
bladet Nr 27. Fredrikshamn. Kuopio, 1895, Häfte in-8° af 31 SS.,  
4 Pl. K. Malmströms Boktryckeri. (554.711.127)
- Nederholm (J.-J.).** 55.023  
1895. Finlands geologiska Undersökning. Bladet Nr 30 och 31.  
Raivola och Systerbäck. Skalan  $\frac{1}{200\ 000}$ . Helsingfors, 1895,  
F. Liewendal's lith. tryckeri. (554.711.127)
- Nederholm (J.-J.).** 55.024  
1895. Finlands geologiska Undersökning. Beskrifning till Kart-  
bladet Nr 30 och 31. Raivola och Systerbäck. Kuopio, 1895, Häfte  
in-8° af 47 SS., 2 Pl., 1 Fig. K. Malmströms Boktryckeri.  
(554.711.127)

181. The following is a list of the names of the persons who have been appointed to the various positions in the Department of the Interior, under the act of March 3, 1879, entitled "An Act to provide for the better management of the public lands, and for other purposes."

182. The following is a list of the names of the persons who have been appointed to the various positions in the Department of the Interior, under the act of March 3, 1879, entitled "An Act to provide for the better management of the public lands, and for other purposes."

183. The following is a list of the names of the persons who have been appointed to the various positions in the Department of the Interior, under the act of March 3, 1879, entitled "An Act to provide for the better management of the public lands, and for other purposes."

184. The following is a list of the names of the persons who have been appointed to the various positions in the Department of the Interior, under the act of March 3, 1879, entitled "An Act to provide for the better management of the public lands, and for other purposes."

185. The following is a list of the names of the persons who have been appointed to the various positions in the Department of the Interior, under the act of March 3, 1879, entitled "An Act to provide for the better management of the public lands, and for other purposes."

186. The following is a list of the names of the persons who have been appointed to the various positions in the Department of the Interior, under the act of March 3, 1879, entitled "An Act to provide for the better management of the public lands, and for other purposes."

187. The following is a list of the names of the persons who have been appointed to the various positions in the Department of the Interior, under the act of March 3, 1879, entitled "An Act to provide for the better management of the public lands, and for other purposes."

188. The following is a list of the names of the persons who have been appointed to the various positions in the Department of the Interior, under the act of March 3, 1879, entitled "An Act to provide for the better management of the public lands, and for other purposes."

189. The following is a list of the names of the persons who have been appointed to the various positions in the Department of the Interior, under the act of March 3, 1879, entitled "An Act to provide for the better management of the public lands, and for other purposes."

- Boulger (G.-S.).** 55  
 1895. Geological Notes of a Journey round the Coast of Norway and into Northern Russia (*Quart. Journ. of the Geol. Soc.*). London, 1895, vol. LI, n° 203, pp. 494-495. (554.711.2)
- Venskoy (P.).** 55.017.63  
 1886. Sur les rapports qui existent entre les caractères géologiques, topographiques et chimiques du sol, et la végétation qui le couvre dans la Russie centrale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 332-333. (554.712.7)
- Verneuil (E.-P. de).** 55.044  
 1846. Géologie de la Russie d'Europe et des montagnes de l'Oural (Analyse) (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 382-389. (554.76)
- Abich (H.).** 55  
 1858. Sur la carte géologique de l'Europe par Dumont en tant qu'elle regarde le Caucase (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér., t. XV, pp. 225-229. (554.77)
- Boulger (G.-S.).** 55  
 1895. Geological Notes of a Journey round the Coast of Norway and into Northern Russia (*Quart. Journ. of the Geol. Soc.*). London, 1895, vol. LI, n° 203, pp. 494-495. (554.811.2)
- Dumont (A.).** 55.072  
 1841. Rapport sur les travaux de la carte géologique, pendant l'année 1841 (*Bull. de l'Acad. royale des sciences, etc.*). Bruxelles, 1841, 1<sup>re</sup> sér., t. VIII, pp. 395-400. (554.913)
- Devaux (A.).** 55.024  
 1843. Carte minière de la Belgique (*Ann. des Travaux publics de Belgique*). Bruxelles, 1843, t. I, pp. 303-306. (554.913)
- Dewalque (G.).** 55.01  
 1872. Rapport séculaire sur les travaux des sciences minérales (Extr. du *Livre commémoratif du centième anniversaire de l'Académie, 1772-1872*). Bruxelles, 1872, broch. in-8° de 88 pp. Impr. de F. Hayez. (554.913)
- Dumont (A.), Malaise (C.) et Verstraeten (Th.).** 55.017.63.023  
 1884. Carte administrative des régions agricoles de la Belgique à l'échelle du  $\frac{1}{200\ 000}$ , publiée par le Ministère de l'Agriculture, de l'Industrie et des Travaux publics. Bruxelles, 1884, Institut cartographique militaire. (554.913)

THE JOURNAL OF THE  
THE JOURNAL OF THE  
THE JOURNAL OF THE

THE JOURNAL OF THE  
THE JOURNAL OF THE  
THE JOURNAL OF THE

THE JOURNAL OF THE  
THE JOURNAL OF THE  
THE JOURNAL OF THE

THE JOURNAL OF THE  
THE JOURNAL OF THE  
THE JOURNAL OF THE

THE JOURNAL OF THE  
THE JOURNAL OF THE  
THE JOURNAL OF THE

THE JOURNAL OF THE  
THE JOURNAL OF THE  
THE JOURNAL OF THE

THE JOURNAL OF THE  
THE JOURNAL OF THE  
THE JOURNAL OF THE

THE JOURNAL OF THE  
THE JOURNAL OF THE  
THE JOURNAL OF THE

THE JOURNAL OF THE  
THE JOURNAL OF THE  
THE JOURNAL OF THE

THE JOURNAL OF THE  
THE JOURNAL OF THE  
THE JOURNAL OF THE



- Delvaux (E.).** 55.092  
 1887. Catalogue des mémoires et ouvrages de Géologie, de Paléontologie et d'Anthropologie publiés de 1874 à 1887, par E. Delvaux. Liège, 1887, broch. in-8° de 4 pp. Impr. H. Vaillant-Carmanne. (554.915)
- Stainier (X.).** 55.017.63  
 1890. Carte agronomique. Prélèvement des échantillons de terres cultivables destinés à l'analyse chimique (*Bull. de l'Agriculture*) (partie non-officielle). Bruxelles, 1890, pp. 89-92. (554.915)
- Mourlon (M.).** 55.016  
 1893. Les bibliothèques scientifiques (*La Chronique des Travaux publics*). Bruxelles, 1893, 17<sup>e</sup> année, n° 37. (554.915)
- Geraets (E.).** 55.017.63  
 1866. Étude sur le sol de la province de Limbourg (2<sup>e</sup> partie) (*Bull. de la section littéraire de la Soc. des Mélaphiles de Hasselt*). Hasselt, 1866, vol. III, pp. 14-78. (554.915.122)
- Bamps (C.).** 55  
 1895. Nature du sol de la province du Limbourg (*Bull. de la section littéraire de la Soc. des Mélaphiles de Hasselt*). Hasselt, 1895, vol. XXXI, pp. 141-143. (554.915.122)
- Cauchy (F.-P.), Omalius d'Halloy (J.-B.-J. d') et Sauvcur (D.) fils.** 55.044  
 1832. Rapport sur les mémoires présentés en réponse à la question relative à la constitution géologique de la province de Liège (*Mém. couronnés par l'Acad. royale des sciences et belles-lettres de Bruxelles*). Bruxelles, 1832, t. VIII, 7 pp. in-4°. (554.915.225)
- Dumont (A.).** 55  
 1832. Mémoire sur la constitution géologique de la province de Liège en réponse à la question suivante : « Faire la description géologique de la province de Liège; indiquer les espèces minérales et les fossiles accidentels que l'on y rencontre, avec l'indication des localités et la synonymie des noms sous lesquels les substances déjà connues ont été décrites », qui a remporté le prix en 1830 (*Mém. couronnés par l'Acad. royale des sciences et belles-lettres de Bruxelles*). Bruxelles, 1832, t. VIII, 374 pp. in-4°, 2 pl. de coupes et 1 carte géol. (554.915.225)

...the ...  
...the ...  
...the ...  
...the ...  
...the ...

...the ...  
...the ...  
...the ...  
...the ...  
...the ...

...the ...  
...the ...  
...the ...  
...the ...  
...the ...

...the ...  
...the ...  
...the ...  
...the ...  
...the ...

...the ...  
...the ...  
...the ...  
...the ...  
...the ...

...the ...  
...the ...  
...the ...  
...the ...  
...the ...

- Studer (B.).** 55.073  
1881. Rapport de la Commission géologique suisse. Section suisse de l'Exposition géographique internationale à Venise, 1881. Berne, 1881, broch. in-4° de 3 pp. Impr. Stempfli. (554.94)
- Schmidt (C.).** 55.044  
1890. Osservazioni sulla geologia delle Alpi svizzere (*Dalla Monografia zur Geologie der Schweizer Alpen*). Basel, 1889). — (*Boll. del Real Comit. Geol. d'Italia*). Roma, 1890, vol. XXI, pp. 40-55. (554.94)
- Zajevlić (J.-M.).** 55  
1891. Contribution à l'étude géologique de l'ancienne Serbie (*Ann. géol. de la péninsule balkanique*). Belgrade, 1891, t. III, pp. 123-144. (554.961)
- Zajevlić (J.-M.).** 55  
1891. Esquisse géologique des Balkans avec « Geologische Kartenskizze von Donau-Bulgarien und Ost-Rumelien », dressée par M. F. Toulà (*Ann. géol. de la péninsule balkanique*). Belgrade, 1891, t. III, pp. 218-242, 1 carte. (554.961)
- Fránovlić (A.).** 55.044  
1891. Toulà's excursion an der unteren Donau (Sonderabdruck aus dem Anzeiger der Wiener Akademie, Nr XII) (*Ann. géol. de la péninsule balkanique*). Belgrade, 1891, t. III, pp. 252-255. (554.961.1)
- Petrovlić (M.).** 55.017.63  
1890. Zwei Bodenanalysen aus Bosnien (*Ann. géol. de la péninsule balkanique*). Belgrade, 1890, t. II, pp. 70-75. (554.961.2)
- Fránovlić (A.).** 55  
1891. Ein Ausflug nach Rogoznica (*Ann. géol. de la péninsule balkanique*). Belgrade, 1891, t. III, pp. 258-260, 1 fig. (554.961.4)
- Zajevlić (J.-M.).** 55  
1891. Esquisse géologique des Balkans avec « Geologische Kartenskizze von Donau-Bulgarien und Ost-Rumelien », dressée par M. F. Toulà (*Ann. géol. de la péninsule balkanique*). Belgrade, 1891, t. III, pp. 218-242, 1 carte. (554.962)
- Leycester (E.-M.).** 55  
1852. Some account of the Volcanic Group of Milo, Anti-Milo, Kimolo and Polino (*The Journ. of the Royal Geogr. Society*). London, 1852, vol. XXII, pp. 201-227, 2 maps. (554.963.33)



- Gorceix (H.).** 55  
 1873. Sur la géologie des îles de Nisiroi et de Cos (*Bull. de la Soc. géol. de France*). Paris, 1872-1873, 3<sup>e</sup> sér., t. I, p. 365.  
 (554.963.35)
- Gorceix (H.).** 55  
 1876. Aperçu géologique sur l'île de Cos (*Ann. scientifiques de l'École normale supérieure*). Paris, 1876, 2<sup>e</sup> sér., t. V, pp. 205-216, pl. I-II.  
 (554.963.35)
- Launay (L. de).** 55  
 1893. Description géologique des îles de Mételin et de Thasos (mer Egée) (*Ann. géol. de la péninsule balkanique*). Belgrade, 1892-1893, t. IV (annexe), pp. 56-101.  
 (554.963.35)
- Vénukov (P.).** 55.024  
 1886. Carte géologique du Turkestan russe, dressée par MM. Mouchkétoff et Romanovsky. Six feuilles chromolithographiées. Échelle  $\frac{1}{4\,200\,000}$  (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 331 et 565-566. (555.111.22)
- Vénukov (P.).** 55.024  
 1887. Considérations sur la Carte géologique du lac Baïkal et de ses environs (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, p. 139.  
 (555.112.15)
- Vénukov (P.).** 55  
 1883. Résultats scientifiques des voyages du colonel Préjevalsky et particulièrement du troisième voyage dirigé au Thibet et aux sources du fleuve Jaune (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 1872-1875. (555.121.12)
- Diener (C.).** 55  
 1895. Ergebnisse einer geologischen Expedition in den Central-Himalaya von Johâr, Hundes, und Painkhânda (*Denkschriften der kaiserl. Akad. der Wissenschaften*) (Mathem.-natur. Classe). Wien, 1895, Bd LXII, SS. 533-608, mit 1 geol. Karte, 7 Taf. und 16 Textfig.  
 (555.121.12)
- Ramond (G.).** 55.044  
 1893. Géologie des Indes anglaises (stratigraphie et tectonique), d'après la nouvelle édition de « A Manual of the Geology of India », 2<sup>e</sup> édition, 1893, élaborée par M. R. Oldham (*Annuaire géol. universel*). Paris, 1893, t. X, pp. 595-654.  
 (555.21)



- Gaudry (A.).** 55.044  
 1885. Remarques faites en présentant un travail de M. Jourdy, « Sur la géologie de l'est du Tonkin » (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, p. 976. (555.223.1)
- Jourdy (E.).** 55  
 1886. Sur la géologie de l'est du Tonkin (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 937-939. (555.223.1)
- Hébert (Ed.).** 55.044  
 1884. Rapport sur le travail de M. Péron, en réponse à la question de l'Académie, intitulée : « Description géologique d'une région de la France ou de l'Algérie » pour l'obtention du grand prix des sciences physiques (année 1883) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1111-1112. (556.112)
- Hébert (Ed.).** 55  
 1881. Observations sur les résultats géologiques fournis par les observations de M. le commandant Roudaire dans les chotts tunisiens (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 1310-1312. (556.113)
- Rolland (G.).** 55  
 1886. Sur la géologie de la Tunisie centrale, du Kef à Kairouan (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 1344-1347. (556.113)
- Errington de La Croix (J.).** 55  
 1887. La géologie du Cherichira (Tunisie centrale) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 321-323. (556.113)
- Quantin (H.).** 55.017.63  
 1887. Contribution à l'étude du sol de la Tunisie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1528-1529. (556.113)
- Rochet d'Héricourt (...).** 55  
 1846. Observations géologiques recueillies en Égypte, sur la mer Rouge, le golfe d'Aden, le pays d'Adel et le royaume de Choa (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 541-546. (556.131)

1. The first part of the report is a general introduction to the project.

2. The second part of the report is a detailed description of the project.

3. The third part of the report is a discussion of the results of the project.

4. The fourth part of the report is a conclusion and recommendations.

5. The fifth part of the report is a list of references.

6. The sixth part of the report is a list of appendices.

7. The seventh part of the report is a list of figures.

8. The eighth part of the report is a list of tables.

9. The ninth part of the report is a list of abbreviations.

10. The tenth part of the report is a list of symbols.

11. The eleventh part of the report is a list of equations.

12. The twelfth part of the report is a list of definitions.

13. The thirteenth part of the report is a list of footnotes.

14. The fourteenth part of the report is a list of references.

15. The fifteenth part of the report is a list of appendices.

16. The sixteenth part of the report is a list of figures.

17. The seventeenth part of the report is a list of tables.

18. The eighteenth part of the report is a list of abbreviations.

19. The nineteenth part of the report is a list of symbols.

20. The twentieth part of the report is a list of equations.

21. The twenty-first part of the report is a list of definitions.

22. The twenty-second part of the report is a list of footnotes.

23. The twenty-third part of the report is a list of references.

24. The twenty-fourth part of the report is a list of appendices.

25. The twenty-fifth part of the report is a list of figures.

26. The twenty-sixth part of the report is a list of tables.

27. The twenty-seventh part of the report is a list of abbreviations.

28. The twenty-eighth part of the report is a list of symbols.

29. The twenty-ninth part of the report is a list of equations.

30. The thirtieth part of the report is a list of definitions.

31. The thirty-first part of the report is a list of footnotes.

32. The thirty-second part of the report is a list of references.

33. The thirty-third part of the report is a list of appendices.

34. The thirty-fourth part of the report is a list of figures.

35. The thirty-fifth part of the report is a list of tables.

36. The thirty-sixth part of the report is a list of abbreviations.

37. The thirty-seventh part of the report is a list of symbols.

38. The thirty-eighth part of the report is a list of equations.

39. The thirty-ninth part of the report is a list of definitions.

40. The fortieth part of the report is a list of footnotes.

41. The forty-first part of the report is a list of references.

42. The forty-second part of the report is a list of appendices.

43. The forty-third part of the report is a list of figures.

44. The forty-fourth part of the report is a list of tables.

45. The forty-fifth part of the report is a list of abbreviations.

46. The forty-sixth part of the report is a list of symbols.

47. The forty-seventh part of the report is a list of equations.

48. The forty-eighth part of the report is a list of definitions.

49. The forty-ninth part of the report is a list of footnotes.

50. The fiftieth part of the report is a list of references.



- Andouard (A.).** 55.017.63  
1893. Les sables du désert de la Basse-Égypte (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 258-260. (556.131)
- Aubry (...).** 55  
1885. Observations géologiques sur le royaume du Choa et les pays Gallas (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 1182-1184. (556.133)
- Barrat (M.).** 55  
1894. Trois coupes géologiques du Congo français (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 703-705. (556.311)
- Barrat (M.).** 55  
1894. Sur la géologie du Congo français (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 758-761. (556.311)
- Cheffat (P.).** 55  
1889. Dr Welwitsch. — Quelques notes sur la géologie d'Angola, coordonnées et annotées (*Communic. da Comissão dos Trabalhos Geol. de Portugal*). Lisboa, 1888-1889, t. II, fasc. I, pp. 27-44, 4 est. (556.32)
- Höbnel (L.-R. von), Rosival (A.), Toula (F.) und Suess (E.).** 55  
1891. Beiträge zur geologischen Kenntniss des östlichen Africa (*Denkschriften der kaiserl. Akad. der Wissenschaften*) (Mathem.-natur.-Classe). Wien, 1891, Bd LVIII, SS. 447-584 mit 9 Taf., 1 Karte und 4 Textfig. (556.331)
- Grandidier (A.).** 55  
1894. Du sol et du climat de l'île de Madagascar (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 952-958. (556.491)
- Alderson (V.-C.).** 55.01  
1889. Geology in the High School (*The American Geologist*). Minneapolis, 1889, vol. IV, pp. 284-289. (557)
- Marcou (J.).** 55.016.023  
1893. Second supplement to « Mapoteca Geologica Americana », 1752-1884 (*The American Geologist*). Minneapolis, 1893, vol. XI, pp. 95-99. (557)

the 1990s, the number of people in the world who are illiterate has increased from 1.2 billion to 1.5 billion. The number of illiterate people in the world is expected to reach 1.7 billion by the year 2015. The number of illiterate people in the world is expected to reach 1.7 billion by the year 2015. The number of illiterate people in the world is expected to reach 1.7 billion by the year 2015.

the 1990s, the number of people in the world who are illiterate has declined by 100 million. The number of people who are illiterate in the world is now 1.2 billion. The number of people who are illiterate in the world is now 1.2 billion. The number of people who are illiterate in the world is now 1.2 billion.

[illegible]

1. The first step in the process is to identify the problem. This involves gathering information about the situation and understanding the needs of the stakeholders involved.

[illegible]

... ..

- Drouet (P.).** 55  
 1894. Quelques notes élémentaires sur divers sujets relatifs à l'histoire naturelle, recueillies en 1893, dans le Nord des États-Unis, au Canada et à l'Exposition de Chicago (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1894, 4<sup>e</sup> sér., vol. VIII, pp. 175-268. (557)
- Geinitz (H.-B.).** 55.072  
 1895. Die Fortschritte der Geologischen Landesaufnahme in den Vereinigten Staaten Nordamerikas (*Abhand. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1895, SS. 68-70. (557)
- Hair (J.).** 55  
 1893. Alaska (*The American Geologist*). Minneapolis, 1893, vol. XI, pp. 287-299. (557.115)
- Emmons (E.).** 55  
 1888. Geology of the Montmorenci (*The American Geologist*). Minneapolis, 1888, vol. II, pp. 94-100. (557.125)
- Hill (B.-T.).** 55  
 1891. Preliminary notes on the Topography and Geology of Northern Mexico and Southwest Texas, and New Mexico (*The American Geologist*). Minneapolis, 1891, vol. VIII, pp. 133-144, 2 fig. (557.211)
- Crawford (J.).** 55.072  
 1890. The Geological Survey of Nicaragua (*The American Geologist*). Minneapolis, 1890, vol. VI, pp. 377-382. (557.285)
- Galéotti (H.-G.).** 55  
 1841. Aperçu géognostique sur les environs de la Havane (*Bull. de l'Acad. royale des sciences, etc.*). Bruxelles, 1841, 1<sup>re</sup> sér., t. VIII, pp. 405-417, 1 carte géol. (557.291.1)
- Cope (E.-D.).** 55.092  
 1888. Ferdinand V. Hayden (*The American Geologist*). Minneapolis, 1888, vol. I, pp. 110-113, 1 portrait. (557.3)
- Lawton (C.-D.).** 55.092  
 1888. Sketch of the life and character of Charles E. Wright, late State Geologist of Michigan (*The American Geologist*). Minneapolis, 1888, vol. II, pp. 307-311, 1 portrait. (557.5)



- Taylor (W.-E.).** 55  
 1888. Geology in our preparatory Schools (*The American Geologist*). Minneapolis, 1888, vol. I, pp. 316-321. (557.5)
- Ulrich (E.-O.).** 55.092  
 1888. Prof. Amos H. Worthen (*The American Geologist*). Minneapolis, 1888, vol. II, pp. 114-117. (557.5)
- Upham (W.).** 55.092  
 1888. Prof. Henry Carvill Lewis and his work in Glacial Geology (*The American Geologist*). Minneapolis, 1888, vol. II, pp. 371-379, 1 portrait. (557.5)
- Chamberlin (T.-C.).** 55.092  
 1889. Roland Duer Irving (*The American Geologist*). Minneapolis, 1889, vol. III, pp. 1-6, 1 portrait. (557.5)
- Featherstonhaugh (J.-D.).** 55.092  
 1889. Memoir of Mr. G.-W. Featherstonhaugh (*The American Geologist*). Minneapolis, 1889, vol. III, pp. 217-223, 1 portrait. (557.5)
- Frazer (P.).** 55.08  
 1889. An unjust attack. (Reply to articles concerning The American Committee of the International Congress of Geologists by J.-D. Dana and J.-W. Powell, in *The Amer. Journ. of Science* for December 1888.) (*The American Geologist*.) Minneapolis, 1889, vol. III, pp. 65-72. (557.5)
- J . . . (J.-F.).** 55.092  
 1889. Uriah Pierson James (*The American Geologist*). Minneapolis, 1889, vol. III, pp. 281-287. (557.5)
- Smock (J.-C.).** 55.092  
 1889. George H. Cook, late State Geologist of New Jersey (*The American Geologist*). Minneapolis, 1889, vol. IV, pp. 321-326, 1 portrait. (557.5)
- Winchell (A.).** 55.092  
 1889. Douglass Houghton (*The American Geologist*). Minneapolis, 1889, vol. IV, pp. 129-139, 1 portrait. (557.5)
- Winchell (A.).** 55.092  
 1889. Charles Whittlesey (*The American Geologist*). Minneapolis, 1889, vol. IV, pp. 257-268, 1 portrait. (557.5)

1. The first of these is the fact that the  
the system is not a simple one, but a complex one.  
It is a system of many parts, each of which is  
interconnected with the others.

2. The second of these is the fact that the  
the system is not a simple one, but a complex one.  
It is a system of many parts, each of which is  
interconnected with the others.

3. The third of these is the fact that the  
the system is not a simple one, but a complex one.  
It is a system of many parts, each of which is  
interconnected with the others.

4. The fourth of these is the fact that the  
the system is not a simple one, but a complex one.  
It is a system of many parts, each of which is  
interconnected with the others.

5. The fifth of these is the fact that the  
the system is not a simple one, but a complex one.  
It is a system of many parts, each of which is  
interconnected with the others.

6. The sixth of these is the fact that the  
the system is not a simple one, but a complex one.  
It is a system of many parts, each of which is  
interconnected with the others.

7. The seventh of these is the fact that the  
the system is not a simple one, but a complex one.  
It is a system of many parts, each of which is  
interconnected with the others.

8. The eighth of these is the fact that the  
the system is not a simple one, but a complex one.  
It is a system of many parts, each of which is  
interconnected with the others.

9. The ninth of these is the fact that the  
the system is not a simple one, but a complex one.  
It is a system of many parts, each of which is  
interconnected with the others.

10. The tenth of these is the fact that the  
the system is not a simple one, but a complex one.  
It is a system of many parts, each of which is  
interconnected with the others.

11. The eleventh of these is the fact that the  
the system is not a simple one, but a complex one.  
It is a system of many parts, each of which is  
interconnected with the others.

12. The twelfth of these is the fact that the  
the system is not a simple one, but a complex one.  
It is a system of many parts, each of which is  
interconnected with the others.

- 55.092
- 1889.** Benjamin Franklin Shumard (*The American Geologist*).  
Minneapolis, 1889, vol. IV, pp. 1-6. (557.3)
- 55.092
- 1889.** Sketch of the life of David Dale Owen (*The American Geologist*). Minneapolis, 1889, vol. IV, pp. 65-72, 1 portrait. (557.3)
- Branner (J.-C.).** 55.072
- 1890.** The relations of the State and National Geological Surveys to each other and to the Geologists of the country (*The American Geologist*). Minneapolis, 1890, vol. VI, pp. 295-309. (557.3)
- Howard (J.-S.).** 55.092
- 1890.** Henry Rowe Schoolcraft (*The American Geologist*). Minneapolis, 1890, vol. V, pp. 1-9, 1 portrait. (557.3)
- Orton (E.).** 55.092
- 1890.** Leo Lesquereux (*The American Geologist*). Minneapolis, 1890, vol. V, pp. 284-296, 1 portrait. (557.3)
- Winchell (N.-H.).** 55.092
- 1890.** A sketch of Richard Owen (*The American Geologist*). Minneapolis, 1890, vol. VI, pp. 135-145, 1 portrait. (557.3)
- Winslow (A.).** 55.092
- 1890.** Charles Albert Ashburner (*The American Geologist*). Minneapolis, 1890, vol. VI, pp. 69-78. (557.3)
- Eyerman (J.).** 55.092
- 1891.** A catalogue of the palaeontological publications of Joseph Leidy (*The American Geologist*). Minneapolis, 1891, vol. VIII, pp. 332-342. (557.3)
- Marcon (J.).** 55.092
- 1891.** Biographical notice of Ebenezer Emmons (*The American Geologist*). Minneapolis, 1891, vol. VII, pp. 1-23. (557.3)
- White (H.-C.).** 55.092
- 1891.** James Macfarlane (*The American Geologist*). Minneapolis, 1891, vol. VII, pp. 145-149, 1 portrait. (557.3)
- Winchell (N.-H.).** 55.092
- 1891.** Jean N. Nicollet (*The American Geologist*). Minneapolis, 1891, vol. VIII, pp. 343-352, 1 portrait. (557.3)

[illegible]



- Mac Gee (W.-J.).** 55.072  
 1892. The areal work of the United States Geological Survey  
 (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 377-379.  
 (557.3)
- Frazer (P.).** 55.092  
 1893. Thomas Sterry Hunt (*The American Geologist*). Minnea-  
 polis, 1893, vol. XI, pp. 4-13, 1 portrait. (557.3)
- Tarr (R.-S.).** 55.017.044  
 1894. Economic Geology of the United States. New York, 1894,  
 vol. in-8° of 509 pp., illustrated Macmillan and Co (*The American  
 Geologist*). Minneapolis, 1894, vol. XIII, pp. 189-192. (557.3)
- Winchell (N.-H.).** 55.092  
 1894. Increase Allen Lapham (*The American Geologist*). Minnea-  
 polis, 1894, vol. XIII, pp. 4-38, pl. I-II, 1 portrait. (557.3)
- Daubrée (A.).** 55.092  
 1895. Notice sur les travaux minéralogiques et géologiques de  
 M. James Dana (*Comptes rendus des séances de l'Acad. des sciences*).  
 Paris, 1895, t. CXX, pp. 956-960 (557.3)
- Fairchild (H.-L.).** 55.01  
 1893. The Geological History of Rochester (*Proceed. of the  
 Rochester Acad. of Science*). Rochester, 1893, vol. II, pp. 215-223.  
 (557.311.6)
- Winchell (N.-H.).** 55.072  
 1889. Natural Science at the University of Minnesota (*The Ame-  
 rican Geologist*). Minneapolis, 1889, vol. III, pp. 165-169.  
 (557.321.2)
- Broadhead (G.-C.).** 55  
 1889. The Missouri River (*The American Geologist*). Minneapolis,  
 1889, vol. IV, pp. 148-155. (557.322)
- Hull (Ed.) and Foerste (A.-F.).** 55  
 1891. On the physical geology of Tennessee and adjoining  
 districts in the United States of America with notes and comments  
 by A. F. Foerste (*The American Geologist*). Minneapolis, 1891,  
 vol. VII, pp. 345-351. (557.322)

1. The first part of the report is a general introduction to the subject of the study. It is written in a clear and concise manner, and it provides a good overview of the main points of the study. The introduction is well-organized and easy to read.

2. The second part of the report is a detailed description of the methods used in the study. This part is written in a clear and concise manner, and it provides a good overview of the main points of the study. The methods are well-organized and easy to read.

3. The third part of the report is a detailed description of the results of the study. This part is written in a clear and concise manner, and it provides a good overview of the main points of the study. The results are well-organized and easy to read.

4. The fourth part of the report is a detailed description of the conclusions of the study. This part is written in a clear and concise manner, and it provides a good overview of the main points of the study. The conclusions are well-organized and easy to read.

5. The fifth part of the report is a detailed description of the discussion of the study. This part is written in a clear and concise manner, and it provides a good overview of the main points of the study. The discussion is well-organized and easy to read.

6. The sixth part of the report is a detailed description of the references of the study. This part is written in a clear and concise manner, and it provides a good overview of the main points of the study. The references are well-organized and easy to read.

7. The seventh part of the report is a detailed description of the appendix of the study. This part is written in a clear and concise manner, and it provides a good overview of the main points of the study. The appendix is well-organized and easy to read.

8. The eighth part of the report is a detailed description of the bibliography of the study. This part is written in a clear and concise manner, and it provides a good overview of the main points of the study. The bibliography is well-organized and easy to read.

9. The ninth part of the report is a detailed description of the index of the study. This part is written in a clear and concise manner, and it provides a good overview of the main points of the study. The index is well-organized and easy to read.

10. The tenth part of the report is a detailed description of the conclusion of the study. This part is written in a clear and concise manner, and it provides a good overview of the main points of the study. The conclusion is well-organized and easy to read.

- Mague (A.).** 55  
 1888. Report of operations of the Yellowstone National Park Division for the fiscal year 1887-1888 (*9<sup>th</sup> Ann. Report of the U. S. Geol. Surv.*). Washington, 1887-1888, pp. 91-96. (557.333)
- Marcon (J.).** 55  
 1867. Une ascension dans les montagnes rocheuses (*Bull. de la Soc. de géographie*). Paris, 1867, broch. in-8° de 24 pp. Imp. E. Martinet. (557.337)
- Hill (R.-T.).** 55  
 1891. Preliminary notes on the Topography and Geology of Northern Mexico and Southwest Texas, and New-Mexico (*The American Geologist*). Minneapolis, 1891, vol. VIII, pp. 133-141, 2 fig. (557.337)
- Fairbanks (H.-W.).** 55  
 1891. Geology of the Mother Lode Gold Belt (*The American Geologist*). Minneapolis, 1891, vol. VII, pp. 209-222. (557.343)
- Turner (H.-W.).** 55  
 1893. Some recent contributions to the geology of California (*The American Geologist*). Minneapolis, 1893, vol. XI, pp. 307-324. (557.343)
- Cummins (W.-F.) and Lerch (C.).** 55  
 1890. A geological survey of the Concho country, State of Texas (*The American Geologist*). Minneapolis, 1890, vol. II, pp. 321-335, 1 fig. (557.35)
- Hill (R.-T.).** 55  
 1891. Preliminary notes on the Topography and Geology of Northern Mexico and Southwest Texas, and New Mexico (*The American Geologist*). Minneapolis, 1891, vol. VIII, pp. 133-141, 2 fig. (557.35)
- Kennedy (W.).** 55  
 1894. Geology of Jefferson County, Texas (*The American Geologist*). Minneapolis, 1894, vol. XIII, pp. 268-275. (557.35)
- Bouchepon (F. de).** 55  
 1858. Notes sur la géologie de l'isthme de Panama (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér., t. XV, pp. 642-656. (558.112.1)

1911-1912

1912-1913

1913-1914

1914-1915

1915-1916

1916-1917

1917-1918

1918-1919

1919-1920

1920-1921

1921-1922

1922-1923

1923-1924

1924-1925

1925-1926

1926-1927

1927-1928

1928-1929

1929-1930

1930-1931

1931-1932

1932-1933

1933-1934

1934-1935

1935-1936

1936-1937

1937-1938

1938-1939

1939-1940

1940-1941

1941-1942

1942-1943

1943-1944

1944-1945

1945-1946

1946-1947

1947-1948

1948-1949

1949-1950

1950-1951

1951-1952

1952-1953

1953-1954

1954-1955

1955-1956

1956-1957

1957-1958

1958-1959

1959-1960

- Mano (C.).** 55  
 1884. Observations géologiques sur le passage des Cordillères par l'isthme de Panama (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 573-574. (558.112.1)
- Daubrée (A.) et Des Cloizeaux (A.).** 55  
 1882. Instructions géologiques destinées aux membres de l'expédition du cap Horn (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1567-1568. (558.124)
- Filhol (H.).** 55  
 1882. Rapports géologiques et zoologiques de l'île Campbell avec les terres australes avoisinantes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 563-566. (559.351)
- Daubrée (A.).** 55.044  
 1883. Lettre de M. Nordenskiöld, faisant connaître les résultats obtenus dans son exploration de l'intérieur du Groënland (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1031-1032. (559.911)
- Quetelet (A.).** 53.01  
 1835. Rapport sur les progrès et sur l'état actuel en Belgique, de la géologie et des sciences qui s'y rattachent (*Bull. de l'Acad. royale des sciences, etc.*). Bruxelles, 1835, 1<sup>re</sup> sér., t. II, pp. 477-494. (559.98)
- Beaumont (Elie de).** 55.044  
 1846. Communication faite au sujet de la présentation du premier volume de ses *Leçons de géologie pratique* professées au Collège de France pendant l'année 1843-1844 (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 62-65. (559.98)
- Delbos (J.).** 53.01  
 1846. Sur l'origine des idées géologiques chez les orientaux (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 510-518. (559.98)
- Martins (Ch.) et Hugard (J.).** 55.016  
 1846. Liste bibliographique par ordre de matières des ouvrages et mémoires géologiques publiés en 1845 et 1846, suivie d'une table alphabétique des auteurs (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 657-718. (559.98)
- Fiches 1000-1007.** BIBLIOGRAPHIA GEOLOGICA. 113

...the ...  
...the ...  
...the ...

...the ...  
...the ...  
...the ...

...the ...  
...the ...  
...the ...

...the ...  
...the ...  
...the ...

...the ...  
...the ...  
...the ...

...the ...  
...the ...  
...the ...

...the ...  
...the ...  
...the ...

...the ...  
...the ...  
...the ...

...the ...

- Hébert (Ed.).** 55  
 1865. La géologie. Leçon d'ouverture (20 mars 1865) (*Revue des cours scientifiques*). Paris, 1865, broch. in-8° de 22 pp. Gauthier-Villars, impr.-libr. (559.98)
- Meunier (S.).** 55  
 1869. Conférences de géologie. Résumé de la conférence de clôture : « La vie du Globe », faite le 22 juillet 1869 aux élèves agronomes du Museum d'histoire naturelle. Paris, 1869, broch. in-8° de 12 pp. Aux bureaux du *Cosmos*. (559.98)
- Desguin (P.).** 55  
 1871. Programme de huit leçons de géologie faites à la Société de géographie d'Anvers. Bruxelles, 1871, broch. in-8° de 24 pp. Impr. et lith. H.-D. Reynders. (559.98)
- Frič (A.).** 55  
 1875. Malá geologie čili Nauka o vrstvá chkury zemské. Prag, 1875, in-8°, 169 SS. se 400 Vykresy Tiskem dra. Edv. Grégra. (559.98)
- Prestwich (J.).** 55  
 1875 The Past and Future of Geology (An inaugural Lecture given on January 29, 1875). London, 1875, pamphlet in-8° of 48 pp., and 4 fig. Macmillan et Co. (559.98)
- Delesse (A.) et Lapparent (A. de).** 55.016  
 1878. Extraits de géologie pour les années 1876 et 1877 (*Ann. des Mines*). Paris, 1878, 7<sup>e</sup> sér., t. XIII, pp. 327-526. (559.98)
- Hébert (Ed.), Vélain (Ch.) et Jannettaz (Ed.).** 55.073  
 1878. Guide du géologue à l'Exposition universelle de 1878, et dans les collections publiques et privées de Paris. Paris, 1878, vol. in-8° de 154 pp. et 1 plan. (Aux Bureaux de la Société géologique de France.) (559.98)
- Firket (Ad.).** 55.071.049  
 1881. La construction des coupes géologiques par H. Martyn Chance. Traduit et annoté par Ad. Firket *Revue univers. des Mines, etc.*. Liège, 1881, 2<sup>e</sup> sér., t. X, pp. 576-584, pl. XIX. (559.98)
- Casparin (P. de).** 55.017.63  
 1881. Sur le rôle de l'acide phosphorique dans les sols volcaniques (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 1322-1324. (559.98)

1. The first part of the report is a general introduction to the subject of the study. It discusses the importance of the study and the objectives of the research.

2. The second part of the report is a detailed description of the methodology used in the study. It includes information about the sample, the data collection methods, and the statistical analysis.

3. The third part of the report is a discussion of the results of the study. It presents the findings of the research and discusses their implications for the field of study.

4. The fourth part of the report is a conclusion and a summary of the findings. It provides a final assessment of the study and its contributions to the field.

5. The fifth part of the report is a list of references. It includes all the sources of information used in the study, such as books, articles, and other documents.

6. The sixth part of the report is an appendix. It contains additional information that is not included in the main body of the report, such as raw data or detailed calculations.

7. The seventh part of the report is a glossary. It defines the key terms and concepts used in the study, ensuring that the reader understands the terminology.

8. The eighth part of the report is a bibliography. It lists all the sources of information used in the study, providing a comprehensive list of references.

9. The ninth part of the report is a list of figures and tables. It provides a detailed description of each figure and table, including its title and the data it contains.



- Schlessing (Th.).** 55.017.63  
1881. Industrie de la magnésie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 156-159. (559.98)
- Tedeschi di Ercole (V.).** 55.017.63  
1881. Sur le sol volcanique de Catane (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 1516-1517. (559.98)
- Cotteau (G.).** 55.08  
1882. La géologie au Congrès de la Rochelle en septembre 1882 (*Bull. de la Soc. des sciences historiques et naturelles de l'Yonne*). Auxerre, 1882, t. VIII, pp. 13-24. (559.98)
- Tribolet (M. de).** 55  
1883. La géologie, son objet, son développement, sa méthode, ses applications (Conférence académique). Neuchâtel, 1883, broch. in-8° de 49 pp. Impr. James-Attinger. (559.98)
- Dewalque (G.).** 55.016  
1884. Catalogue des ouvrages de géologie, de minéralogie et de paléontologie, ainsi que des cartes géologiques qui se trouvent dans les principales bibliothèques de Belgique. Liège, 1884, vol. in-8° de 394 pp. Impr. H. Vaillant-Carmanne. (559.98)
- Gaudry (A.).** 55.044  
1884. Communication faite en présentant à l'Académie plusieurs mémoires de paléontologie et un manuel de géologie, au nom de M. le professeur Seeley (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCLX, pp. 995-996. (559.98)
- Lechartier (G.).** 55.017.63  
1884. Sur l'analyse des terres arables (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1339-1342. (559.98)
- Belgado (J.-F.-N.) et Choffat (P.).** 55.011  
1885. Réponse de la sous-commission portugaise à la circulaire de M. Capellini, président de la Commission internationale de nomenclature géologique (*Communic. da Secção dos Trabalhos Geol. de Portugal*). Lisboa, 1885, t. I, fasc. I, pp. 134-140. (559.98)

**Section 1.** The first part of the paper is devoted to a general consideration of the problem of the origin of the human race, and to a discussion of the various theories which have been advanced to explain the origin of the human race.

**Section 2.** The second part of the paper is devoted to a consideration of the various theories which have been advanced to explain the origin of the human race, and to a discussion of the evidence which has been adduced in support of each of these theories.

**Section 3.** The third part of the paper is devoted to a consideration of the various theories which have been advanced to explain the origin of the human race, and to a discussion of the evidence which has been adduced in support of each of these theories.

**Section 4.** The fourth part of the paper is devoted to a consideration of the various theories which have been advanced to explain the origin of the human race, and to a discussion of the evidence which has been adduced in support of each of these theories.

**Section 5.** The fifth part of the paper is devoted to a consideration of the various theories which have been advanced to explain the origin of the human race, and to a discussion of the evidence which has been adduced in support of each of these theories.

**Section 6.** The sixth part of the paper is devoted to a consideration of the various theories which have been advanced to explain the origin of the human race, and to a discussion of the evidence which has been adduced in support of each of these theories.

**Section 7.** The seventh part of the paper is devoted to a consideration of the various theories which have been advanced to explain the origin of the human race, and to a discussion of the evidence which has been adduced in support of each of these theories.

**Section 8.** The eighth part of the paper is devoted to a consideration of the various theories which have been advanced to explain the origin of the human race, and to a discussion of the evidence which has been adduced in support of each of these theories.

- Delgado (J.-F.-N.) et Choffat (P.).** 55.011  
 1885. Rapport de la sous-commission portugaise de nomenclature, en vue du Congrès géologique international de Berlin en 1884 (*Communic. da Secção dos Trabalhos Geol. de Portugal*). Lisboa, 1885, t. I, fasc. I, pp. 141-154. (559.98)
- Lapparent (A. de).** 55  
 1885. Le rôle du temps dans la nature (*Revue des questions scientifiques*). Bruxelles, 1885, t. XVII, pp. 353-385. (559.98)
- Ribeiro (C.), Rodrigues (J.-J.), Malheiro (L.-A.) et Delgado (J.-F.-N.).** 55.011  
 1885. Rapport des membres portugais des sous-commissions hispano-lusitaniennes en vue du Congrès géologique international de Bologne en 1884 (*Communic. da Secção dos Trabalhos Geol. de Portugal*). Lisboa, 1885, t. I, fasc. I, pp. 123-133. (559.98)
- Choffat (P.).** 55.08  
 1887. Troisième session du Congrès géologique international (Extr. du *Journ. des sciences mathém., phys. et nat.*). Lisbonne, 1885, n° XLI. — (*Communic. da Comissão dos Trabalhos Geol. de Portugal*). Lisboa, 1887, t. I, fasc. II, pp. 211-221. (559.98)
- Chamberlin (T.-C.).** 55.01  
 1888. The ethical functions of scientific Study (*The American Geologist*). Minneapolis, 1888, vol. II, pp. 380-396. (559.98)
- Frazer (P.).** 55.08.09  
 1888. A short history of the origin and acts of the International Congress of geologists, and of the american committee delegates to it (*The American Geologist*). Minneapolis, 1888, vol. I, pp. 3-11 and 86-100. (559.98)
- Fritsch (K. von).** 55  
 1888. Allgemeine Geologie (*Bibliothek Geogr. Handbücher*). Stuttgart, 1888, Bd in-8° von xxxvi und 500 SS., mit 102 Abbild. Verlag von J. Engelhorn. (559.98)
- Prestwich (J.).** 55.044  
 1888. Geology : Chemical, Physical and Stratigraphical (*The American Geologist*). Minneapolis, 1888, vol. II, pp. 341-343. (559.98)

1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

[illegible][illegible]

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

[illegible]

4. *Conclusions*—The results of this study suggest that the use of a single, low-dose, short-acting benzodiazepine, such as lorazepam, may be a safe and effective method of sedation for the conscious, intubated patient. The use of a single, low-dose, short-acting benzodiazepine may be a safe and effective method of sedation for the conscious, intubated patient. The use of a single, low-dose, short-acting benzodiazepine may be a safe and effective method of sedation for the conscious, intubated patient.

330, 331

[illegible]

- Winchell (A.).** 55  
 1888. Geology as a means of culture (*The American Geologist*).  
 Minneapolis, 1888, vol. II, pp. 44-51 and 100-114. (559.98)
- Feerste (A.-F.).** 55.071  
 1889. Note taking and the use of maps in geological field work  
 (*The American Geologist*). Minneapolis, 1889, vol. IV, pp. 229-237.  
 (559.98)
- Frazer (P.).** 55.08  
 1889. The late Session of the International Congress of Geologists  
 at London (*The American Geologist*). Minneapolis, 1889, vol. IV,  
 pp. 44-57. (559.98)
- Lane (A.-C.).** 55.071  
 1889. A Pocket mapping instrument (*The American Geologist*).  
 Minneapolis, 1889, vol. IV, pp. 239-243, 1 fig. (559.98)
- Rouville (P. de).** 55  
 1889. Notions élémentaires de géologie. Montpellier, 1889,  
 broch. in-8° de 83 pp. Typogr. et lithogr. Charles Boehm.  
 (559.98)
- Frazer (P.).** 55.08  
 1890. The session of the International Geological Congress in  
 Philadelphia (*The American Geologist*). Minneapolis, 1890, vol. V,  
 pp. 208-212. (559.98)
- Wilmour (H.).** 55  
 1890. Les origines de la Terre (Conférence donnée le 3 décem-  
 bre 1889 à l'Université de Bruxelles). Bruxelles, 1890, broch. in-8°  
 de 20 pp. Impr. Alex. Berqueman. (559.98)
- Darton (N.-H.).** 55.071  
 1891. On a Jointed Earth-auger for Geological Explorations in  
 Soft deposits (*The American Geologist*). Minneapolis, 1891, vol. VII,  
 pp. 117-119. (559.98)
- Lapworth (C.).** 55.01  
 1892. British Association for the Advancement of Science. Edin-  
 burgh Meeting (*The American Geologist*). Minneapolis, 1892, vol. X,  
 pp. 225-242. (559.98)

1. The first of these is the fact that the *Journal* is a journal of the American Psychological Association, and as such, it is a journal of the scientific community. It is a journal of the scientific community, and as such, it is a journal of the scientific community.

[illegible]

1888

1898  
 1899  
 1900  
 1901  
 1902  
 1903  
 1904  
 1905  
 1906  
 1907  
 1908  
 1909  
 1910  
 1911  
 1912  
 1913  
 1914  
 1915  
 1916  
 1917  
 1918  
 1919  
 1920  
 1921  
 1922  
 1923  
 1924  
 1925  
 1926  
 1927  
 1928  
 1929  
 1930  
 1931  
 1932  
 1933  
 1934  
 1935  
 1936  
 1937  
 1938  
 1939  
 1940  
 1941  
 1942  
 1943  
 1944  
 1945  
 1946  
 1947  
 1948  
 1949  
 1950  
 1951  
 1952  
 1953  
 1954  
 1955  
 1956  
 1957  
 1958  
 1959  
 1960  
 1961  
 1962  
 1963  
 1964  
 1965  
 1966  
 1967  
 1968  
 1969  
 1970  
 1971  
 1972  
 1973  
 1974  
 1975  
 1976  
 1977  
 1978  
 1979  
 1980  
 1981  
 1982  
 1983  
 1984  
 1985  
 1986  
 1987  
 1988  
 1989  
 1990  
 1991  
 1992  
 1993  
 1994  
 1995  
 1996  
 1997  
 1998  
 1999  
 2000  
 2001  
 2002  
 2003  
 2004  
 2005  
 2006  
 2007  
 2008  
 2009  
 2010  
 2011  
 2012  
 2013  
 2014  
 2015  
 2016  
 2017  
 2018  
 2019  
 2020  
 2021  
 2022  
 2023  
 2024  
 2025  
 2026  
 2027  
 2028  
 2029  
 2030  
 2031  
 2032  
 2033  
 2034  
 2035  
 2036  
 2037  
 2038  
 2039  
 2040  
 2041  
 2042  
 2043  
 2044  
 2045  
 2046  
 2047  
 2048  
 2049  
 2050  
 2051  
 2052  
 2053  
 2054  
 2055  
 2056  
 2057  
 2058  
 2059  
 2060  
 2061  
 2062  
 2063  
 2064  
 2065  
 2066  
 2067  
 2068  
 2069  
 2070  
 2071  
 2072  
 2073  
 2074  
 2075  
 2076  
 2077  
 2078  
 2079  
 2080  
 2081  
 2082  
 2083  
 2084  
 2085  
 2086  
 2087  
 2088  
 2089  
 2090  
 2091  
 2092  
 2093  
 2094  
 2095  
 2096  
 2097  
 2098  
 2099  
 2100  
 2101  
 2102  
 2103  
 2104  
 2105  
 2106  
 2107  
 2108  
 2109  
 2110  
 2111  
 2112  
 2113  
 2114  
 2115  
 2116  
 2117  
 2118  
 2119  
 2120  
 2121  
 2122  
 2123  
 2124  
 2125  
 2126  
 2127  
 2128  
 2129  
 2130  
 2131  
 2132  
 2133  
 2134  
 2135  
 2136  
 2137  
 2138  
 2139  
 2140  
 2141  
 2142  
 2143  
 2144  
 2145  
 2146  
 2147  
 2148  
 2149  
 2150  
 2151  
 2152  
 2153  
 2154  
 2155  
 2156  
 2157  
 2158  
 2159  
 2160  
 2161  
 2162  
 2163  
 2164  
 2165  
 2166  
 2167  
 2168  
 2169  
 2170  
 2171  
 2172  
 2173  
 2174  
 2175  
 2176  
 2177  
 2178  
 2179  
 2180  
 2181  
 2182  
 2183  
 2184  
 2185  
 2186  
 2187  
 2188  
 2189  
 2190  
 2191  
 2192  
 2193  
 2194  
 2195  
 2196  
 2197  
 2198  
 2199  
 2200  
 2201  
 2202  
 2203  
 2204  
 2205  
 2206  
 2207  
 2208  
 2209  
 2210  
 2211  
 2212  
 2213  
 2214  
 2215  
 2216  
 2217  
 2218  
 2219  
 2220  
 2221  
 2222  
 2223  
 2224  
 2225  
 2226  
 2227  
 2228  
 2229  
 2230  
 2231  
 2232  
 2233  
 2234  
 2235  
 2236  
 2237  
 2238  
 2239  
 2240  
 2241  
 2242  
 2243  
 2244  
 2245  
 2246  
 2247  
 2248  
 2249  
 2250  
 2251  
 2252  
 2253  
 2254  
 2255  
 2256  
 2257  
 2258  
 2259  
 2260  
 2261  
 2262  
 2263  
 2264  
 2265  
 2266  
 2267  
 2268  
 2269  
 2270  
 2271  
 2272  
 2273  
 2274  
 2275  
 2276  
 2277  
 2278  
 2279  
 2280  
 2281  
 2282  
 2283  
 2284  
 2285  
 2286  
 2287  
 2288  
 2289  
 2290  
 2291  
 2292  
 2293  
 2294  
 2295  
 2296  
 2297  
 2298  
 2299  
 2300  
 2301  
 2302  
 2303  
 2304  
 2305  
 2306  
 2307  
 2308  
 2309  
 2310  
 2311  
 2312  
 2313  
 2314  
 2315  
 2316  
 2317  
 2318  
 2319  
 2320  
 2321  
 2322  
 2323  
 2324  
 2325  
 2326  
 2327  
 2328  
 2329  
 2330  
 2331  
 2332  
 2333  
 2334  
 2335  
 2336  
 2337  
 2338  
 2339  
 2340  
 2341  
 2342  
 2343  
 2344  
 2345  
 2346  
 2347  
 2348  
 2349  
 2350  
 2351  
 2352

[illegible]

1. *Staphylococcus aureus* (ATCC 12228) was grown in tryptic soy broth (TSB) (Difco) supplemented with 0.5% yeast extract (Difco) and 0.5% glucose (Difco) at 37°C. Cells were harvested at mid-log phase (OD<sub>600</sub> = 0.5) and washed with phosphate buffered saline (PBS) (pH 7.4) containing 0.1% bovine serum albumin (BSA) (Pierce and Warriner, 1990). Cells were then resuspended in PBS containing 0.1% BSA and 0.1% penicillin (100 U/ml), streptomycin (100 µg/ml), and nystatin (40 U/ml) (Pierce and Warriner, 1990).

16. The following information was obtained from the records of the Department of the Interior, Bureau of Land Management, regarding the land owned by the United States in the State of Nevada:

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

[illegible]

- Dehérain (P.-P.).** 55.017.63  
 1893. Le travail du sol et la nitrification (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1893, t. VI (mém.), pp. 299-320.  
 (559.98)
- Fairchild (H.-L.).** 55.01  
 1893. The Length of Geologic Time (*Proceed. of the Rochester Acad. of Science*). Rochester, 1893, vol. II, pp. 263-266. (559.98)
- Meunier (S.).** 55  
 1893. Résumé de sa conférence faite au Muséum d'histoire naturelle de Paris dans la séance du 6 août 1893 (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1893, t. VI; *Procès-verbaux*, pp. 212-220.  
 (559.98)
- Plehard (P.).** 55.017.63  
 1893. Assimilabilité plus grande de l'azote nitrique des nitrates récemment formés (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 125-127.  
 (559.98)
- Crosby (W.-O.).** 55.017.011  
 1894. A classification of economic geological deposits based on origin and original structure (*The American Geologist*). Minneapolis, 1894, vol. XIII, pp. 249-268.  
 (559.98)
- Caveller (E.).** 55  
 1894. Précis du cours de géologie de l'École d'application. Gand, 1894, vol. in-8° de 200 pp., 2 annexes et 1 volume de coupes et planches. Impr. F. Meyer-Van Loo.  
 (559.98)
- Trubert (A.).** 55.017.63  
 1894. Détermination des proportions de carbonate de chaux et de carbonate de magnésie dans les terres, cendres, etc. (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 1009-1010.  
 (559.98)
- Thoulet (J.).** 55  
 1895. Sur quelques applications de l'océanographie à la géologie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 470-471.  
 (559.98)





## 551.1. — Structure générale du globe (Morphologie).

---

**Daubrée (A.).** 551.1

1866. Expériences synthétiques relatives aux météorites. Rapprochements auxquels ces expériences conduisent tant pour la formation de ces corps planétaires que pour celle du globe terrestre (*Bull. de la Soc. géol. de France*). Paris, 1865-1866, 2<sup>e</sup> sér., t. XXIII, pp. 391-417. — (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1866, t. LII, pp. 200-206, 369-375 et 660-664. — (*Les Mondes*). Paris, 1866, t. X, pp. 185-189, 388-390 et 500-503.  
(559.98)

**Daubrée (A.).** 551.1

1886. Les météorites et la constitution du globe terrestre (*Revue des Deux Mondes*). Paris, 1885, 3<sup>e</sup> période, t. LXVI, pp. 882-910. — (*Assoc. scientifique de France*). Paris, 1885-1886, t. XII, pp. 211-238.  
(559.98)

**Reade (T.-M.).** 551.1

1891. An Outline of Mr. Mellard Reade's Theory of the origin of Mountain-Ranges by sedimentary Loading and cumulative recurrent expansion: In answer to recent criticisms (*The American Geologist*). Minneapolis, 1891, vol. VIII, pp. 275-287.  
(559.98)

**Penck (A.).** 551.1

1894. Morphologie der Erdoberfläche. I-II (*Bibliothek Geogr. Handbücher*). Stuttgart, 1894, 2 Bd in-8<sup>o</sup> von XIV-471 SS., mit 29 Abbild., und I-696 SS., mit 38 Abbild. Verlag von J. Engelhorn.  
(559.98)

**Faye (H.).** 551.1

1895. Réduction au niveau de la mer de la pesanteur observée à la surface de la Terre (Coast and Geodetical Survey), par G.-R. Putnam (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 1081-1086, 2 fig.  
(559.98)

**Editorial.**—The following is a list of the names of the members of the American Medical Association who have been elected to the office of the Association for the year 1914. The names are arranged in alphabetical order of the names of the members of the Association. The names of the members of the Association who have been elected to the office of the Association for the year 1914 are as follows: (The names of the members of the Association who have been elected to the office of the Association for the year 1914 are as follows:)

**President.**—The following is a list of the names of the members of the American Medical Association who have been elected to the office of the Association for the year 1914. The names are arranged in alphabetical order of the names of the members of the Association. The names of the members of the Association who have been elected to the office of the Association for the year 1914 are as follows: (The names of the members of the Association who have been elected to the office of the Association for the year 1914 are as follows:)

**Vice-President.**—The following is a list of the names of the members of the American Medical Association who have been elected to the office of the Association for the year 1914. The names are arranged in alphabetical order of the names of the members of the Association. The names of the members of the Association who have been elected to the office of the Association for the year 1914 are as follows: (The names of the members of the Association who have been elected to the office of the Association for the year 1914 are as follows:)

**Secretary.**—The following is a list of the names of the members of the American Medical Association who have been elected to the office of the Association for the year 1914. The names are arranged in alphabetical order of the names of the members of the Association. The names of the members of the Association who have been elected to the office of the Association for the year 1914 are as follows: (The names of the members of the Association who have been elected to the office of the Association for the year 1914 are as follows:)

**Treasurer.**—The following is a list of the names of the members of the American Medical Association who have been elected to the office of the Association for the year 1914. The names are arranged in alphabetical order of the names of the members of the Association. The names of the members of the Association who have been elected to the office of the Association for the year 1914 are as follows: (The names of the members of the Association who have been elected to the office of the Association for the year 1914 are as follows:)

- Lobley (J.-L.).** 551.1  
 1895. On the Mean Radial Variation of the Globe (*Quart. Journ. of the Geol. Soc.*). London, 1895, vol. LI, n° 202, pp. 99-100.  
 (889.98)
- Badoureau (A.).** 551.11  
 1893. Preuves et cause du mouvement lent actuel de la Scandinavie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 767-769.  
 (884.8)
- Roche (E.).** 551.11  
 1881. Sur l'état intérieur du globe terrestre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 364-365.  
 (889.98)
- Roxé (C.).** 551.11  
 1882. Des termes à courte période dans le mouvement de rotation de la Terre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 327-330.  
 (889.98)
- Fontès (...).** 551.11  
 1885. Rôle de la rotation de la Terre dans la déviation des cours d'eau à la surface du Globe (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 1141-1143.  
 (889.98)
- Faye (H.).** 551.11  
 1886. Sur la constitution de la croûte terrestre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 651-658 et 786-789.  
 (889.98)
- Faye (H.).** 551.11  
 1886. Réponse à une note de M. de Lapparent, sur les conditions de forme et de densité de l'écorce terrestre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 1093-1098 et 1221-1224.  
 (889.98)
- Hermite (H.).** 551.11  
 1886. Sur l'unité des forces en géologie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 829-832.  
 (889.98)
- Lapparent (A. de).** 551.11  
 1886. Sur les conditions de forme et de densité de l'écorce terrestre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 1040-1042.  
 (889.98)



- Martel (E.-A.).** 551.12  
 1894. Sur la température des cavernes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 615-617. (554)
- Daubrée (A.).** 551.12  
 1893. Couches à pétrole des environs de Pechelbronn (Basse-Alsace); températures exceptionnellement élevées qui s'y manifestent (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 265-266. (554.351.4)
- Becquerel (Ed.) et Becquerel (H.).** 551.12  
 1882. Mémoire sur la température de l'air à la surface du sol et de la terre jusqu'à 36 mètres de profondeur, ainsi que sur la température de deux sols, l'un dénudé, l'autre couvert de gazon, pendant l'année 1881 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1147-1151. (554.422.11)
- Becquerel (Ed.) et Becquerel (H.).** 551.12  
 1883. Mémoire sur la température à la surface du sol et de la terre jusqu'à 36 mètres de profondeur, ainsi que la température de deux sols, l'un dénudé, l'autre couvert de gazon, pendant l'année 1882 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 1107-1110. (554.422.11)
- Crahay (J.-G.).** 551.12  
 1840. Notice sur l'infériorité de la température des galeries souterraines de la montagne de Saint-Pierre, près de Maestricht, par rapport à la température moyenne de l'atmosphère (*Bull. de l'Acad. royale des sciences, etc.*). Bruxelles, 1840, 1<sup>re</sup> sér., t. VII, 1<sup>re</sup> partie, pp. 77-85. (554.912.13)
- Quetelet (A.).** 551.12  
 1840. Résultats des observations sur la température de la terre à différentes profondeurs faites en 1839, à l'Observatoire royal de Bruxelles (*Bull. de l'Acad. royale des sciences, etc.*). Bruxelles, 1840, 1<sup>re</sup> sér., t. VII, 1<sup>re</sup> partie, pp. 86-88. (554.913.21)
- Crahay (J.-G.) et Quetelet (A.).** 551.12.044  
 1840. Rapport sur une note de M. Biver, relative à la température de la terre à de grandes profondeurs (*Bull. de l'Acad. royale des sciences, etc.*). Bruxelles, 1840, 1<sup>re</sup> sér., t. VII, 1<sup>re</sup> partie, pp. 64-72. (554.913.23)

Published Weekly

Subscription Price, \$5.00 per Annum in Advance

Single Copies, 15 Cents

Entered as Second-Class Matter, October 3, 1917

Postpaid

Vol. 52, No. 1

Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

Acceptance for mailing at special rate of postage provided for in Act of October 3, 1917

Authorized by Act of October 3, 1917

Copyright, 1934, by American Medical Association

Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

Subscription Price, \$5.00 per Annum in Advance

Single Copies, 15 Cents

Entered as Second-Class Matter, October 3, 1917

Postpaid

Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

Acceptance for mailing at special rate of postage provided for in Act of October 3, 1917

Authorized by Act of October 3, 1917

Copyright, 1934, by American Medical Association

Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

Subscription Price, \$5.00 per Annum in Advance

Single Copies, 15 Cents

Entered as Second-Class Matter, October 3, 1917

Postpaid

Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

Acceptance for mailing at special rate of postage provided for in Act of October 3, 1917

Authorized by Act of October 3, 1917

Copyright, 1934, by American Medical Association

Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

Subscription Price, \$5.00 per Annum in Advance

Single Copies, 15 Cents

Entered as Second-Class Matter, October 3, 1917

Postpaid

Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

Acceptance for mailing at special rate of postage provided for in Act of October 3, 1917

Authorized by Act of October 3, 1917

Copyright, 1934, by American Medical Association

Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

Subscription Price, \$5.00 per Annum in Advance

Single Copies, 15 Cents

Entered as Second-Class Matter, October 3, 1917

Postpaid

Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

Acceptance for mailing at special rate of postage provided for in Act of October 3, 1917

Authorized by Act of October 3, 1917

Copyright, 1934, by American Medical Association

Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

Subscription Price, \$5.00 per Annum in Advance

Single Copies, 15 Cents

Entered as Second-Class Matter, October 3, 1917

Postpaid

- Bolland (G.).** 551.12  
 1894. Sur l'accroissement de température des couches terrestres avec la profondeur, dans le bas Sahara algérien (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 1164-1167. (556.112)
- Faye (H.).** 551.12  
 1886. Sur la température du fond des mers, comparée à celle des continents à la même profondeur (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, p. 627. (559.98)
- Faye (H.).** 551.121  
 1887. Sur le mode de refroidissement de la Terre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 367-369. (559.98)
- Penck (A.).** 551.122  
 1894. Studien über das klima Spaniens während der jüngeren Tertiärperiode und der Diluvialperiode (*Zeitschr. der Gesellsch. für Erdkunde zu Berlin*). Berlin, 1894, Bd XXIX. SS. 109-141, 2 Fig. (554.6)
- Geracts (E.).** 551.122  
 1880. Étude sur le climat de Hasselt (*Bull. de la section littér. de la Soc. des Métaphiles de Hasselt*). Hasselt, 1880, vol. XVII, pp. 67-86. (554.913.122)
- Lephay (J.).** 551.122  
 1884. Sur le climat du cap Horn (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 25-31. (558.124)
- Grange (...).** 551.122.044  
 1846. Analyse de son mémoire, intitulé : « Recherches sur les glaciers, les glaces flottantes et les dépôts erratiques, sur l'influence des climats, sur la distribution géographique et la limite inférieure des neiges perpétuelles. Étude du phénomène erratique du Nord (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 280-302. (559.98)
- Lecoq (H.).** 551.122  
 1846. Des climats solaires et des causes atmosphériques en géologie. Recherches sur les forces diluviennes indépendantes de la chaleur centrale et sur les phénomènes glaciaires et erratiques (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 390-400. (559.98)

- 1884** *Handbook of the history of the United States*. By J. H. Brown. New York: G. P. Putnam's Sons, 1884. 1 vol. 8vo. 100 pp. \$1.00.
- 1885** *Handbook of the history of the United States*. By J. H. Brown. New York: G. P. Putnam's Sons, 1885. 1 vol. 8vo. 100 pp. \$1.00.
- 1886** *Handbook of the history of the United States*. By J. H. Brown. New York: G. P. Putnam's Sons, 1886. 1 vol. 8vo. 100 pp. \$1.00.
- 1887** *Handbook of the history of the United States*. By J. H. Brown. New York: G. P. Putnam's Sons, 1887. 1 vol. 8vo. 100 pp. \$1.00.
- 1888** *Handbook of the history of the United States*. By J. H. Brown. New York: G. P. Putnam's Sons, 1888. 1 vol. 8vo. 100 pp. \$1.00.
- 1889** *Handbook of the history of the United States*. By J. H. Brown. New York: G. P. Putnam's Sons, 1889. 1 vol. 8vo. 100 pp. \$1.00.
- 1890** *Handbook of the history of the United States*. By J. H. Brown. New York: G. P. Putnam's Sons, 1890. 1 vol. 8vo. 100 pp. \$1.00.
- 1891** *Handbook of the history of the United States*. By J. H. Brown. New York: G. P. Putnam's Sons, 1891. 1 vol. 8vo. 100 pp. \$1.00.
- 1892** *Handbook of the history of the United States*. By J. H. Brown. New York: G. P. Putnam's Sons, 1892. 1 vol. 8vo. 100 pp. \$1.00.
- 1893** *Handbook of the history of the United States*. By J. H. Brown. New York: G. P. Putnam's Sons, 1893. 1 vol. 8vo. 100 pp. \$1.00.
- 1894** *Handbook of the history of the United States*. By J. H. Brown. New York: G. P. Putnam's Sons, 1894. 1 vol. 8vo. 100 pp. \$1.00.
- 1895** *Handbook of the history of the United States*. By J. H. Brown. New York: G. P. Putnam's Sons, 1895. 1 vol. 8vo. 100 pp. \$1.00.
- 1896** *Handbook of the history of the United States*. By J. H. Brown. New York: G. P. Putnam's Sons, 1896. 1 vol. 8vo. 100 pp. \$1.00.
- 1897** *Handbook of the history of the United States*. By J. H. Brown. New York: G. P. Putnam's Sons, 1897. 1 vol. 8vo. 100 pp. \$1.00.
- 1898** *Handbook of the history of the United States*. By J. H. Brown. New York: G. P. Putnam's Sons, 1898. 1 vol. 8vo. 100 pp. \$1.00.
- 1899** *Handbook of the history of the United States*. By J. H. Brown. New York: G. P. Putnam's Sons, 1899. 1 vol. 8vo. 100 pp. \$1.00.
- 1900** *Handbook of the history of the United States*. By J. H. Brown. New York: G. P. Putnam's Sons, 1900. 1 vol. 8vo. 100 pp. \$1.00.



- Rivière (A.).** 551.122  
 1846. Observations sur le mémoire de M. Lecoq, intitulé : « Des climats solaires et des causes atmosphériques en géologie (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 400-402. (559.98)
- Roy de Norande (...).** 551.122  
 1882 Sur l'énergie solaire (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 980-981. (559.98)
- Péroche (J.).** 551.122  
 1886. Les végétations fossiles dans leurs rapports avec les révolutions polaires et avec les influences thermiques de la précession des équinoxes (*Mém. de la Soc. d'archéol. et d'hist. naturelle de la Manche*). Saint-Lô, 1886. t. VII, pp. 1-153, 2 pl. (559.98)
- Lapparent (A. de).** 551.13  
 1887. Recherches sur la contraction du rayon terrestre, depuis la formation de l'écorce solide (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 722-724. (559.98)
- Bernard (A.).** 551.15  
 1846. Observations diverses au sujet du compte rendu de la réunion extraordinaire de Chambéry (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 144-145. (554.442.1)
- Fucl (T.).** 551.15  
 1846. Sur la Flore du département du Lot (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 525-527. (554.452.4)
- Donckier (A.).** 551.15  
 1862. Notes sur les stations géologiques de quelques plantes rares ou peu communes des environs de Limbourg (*Bull. de la Soc. royale de botanique de Belgique*). Bruxelles, 1862, t. I, nos 2 et 3, pp. 219-241. (554.915.225)
- Royer (C.).** 551.15.049  
 18... De l'origine des espèces par sélection naturelle ou des lois de transformation des êtres organisés, par Charles Darwin; traduit de l'anglais. Nouvelle édition, revue d'après l'édition stéréotype anglaise, avec les additions de l'auteur. Paris, 18... , vol. in-8<sup>e</sup> de 650 pp. Libr. Marpon et E. Flammarion, édit. (559.98)

Subscription price, Five Dollars Per Annum in Advance. Single Copies, Fifteen Cents. Entered as Second-Class Matter, October 3, 1917. Postpaid at Special Rate of \$3.75 Per Annum. Accepted for mailing at special rate of postage provided for in Act of October 3, 1917. Authorized Second-Class Mail Matter.

Acceptance for mailing at special rate of postage provided for in Act of October 3, 1917. Authorized Second-Class Mail Matter. Postpaid at Special Rate of \$3.75 Per Annum. Entered as Second-Class Matter, October 3, 1917. Postpaid at Special Rate of \$3.75 Per Annum. Accepted for mailing at special rate of postage provided for in Act of October 3, 1917. Authorized Second-Class Mail Matter.

Subscription price, Five Dollars Per Annum in Advance. Single Copies, Fifteen Cents. Entered as Second-Class Matter, October 3, 1917. Postpaid at Special Rate of \$3.75 Per Annum. Accepted for mailing at special rate of postage provided for in Act of October 3, 1917. Authorized Second-Class Mail Matter.

Subscription price, Five Dollars Per Annum in Advance. Single Copies, Fifteen Cents. Entered as Second-Class Matter, October 3, 1917. Postpaid at Special Rate of \$3.75 Per Annum. Accepted for mailing at special rate of postage provided for in Act of October 3, 1917. Authorized Second-Class Mail Matter.

Subscription price, Five Dollars Per Annum in Advance. Single Copies, Fifteen Cents. Entered as Second-Class Matter, October 3, 1917. Postpaid at Special Rate of \$3.75 Per Annum. Accepted for mailing at special rate of postage provided for in Act of October 3, 1917. Authorized Second-Class Mail Matter.

Subscription price, Five Dollars Per Annum in Advance. Single Copies, Fifteen Cents. Entered as Second-Class Matter, October 3, 1917. Postpaid at Special Rate of \$3.75 Per Annum. Accepted for mailing at special rate of postage provided for in Act of October 3, 1917. Authorized Second-Class Mail Matter.

Subscription price, Five Dollars Per Annum in Advance. Single Copies, Fifteen Cents. Entered as Second-Class Matter, October 3, 1917. Postpaid at Special Rate of \$3.75 Per Annum. Accepted for mailing at special rate of postage provided for in Act of October 3, 1917. Authorized Second-Class Mail Matter.

Subscription price, Five Dollars Per Annum in Advance. Single Copies, Fifteen Cents. Entered as Second-Class Matter, October 3, 1917. Postpaid at Special Rate of \$3.75 Per Annum. Accepted for mailing at special rate of postage provided for in Act of October 3, 1917. Authorized Second-Class Mail Matter.

Subscription price, Five Dollars Per Annum in Advance. Single Copies, Fifteen Cents. Entered as Second-Class Matter, October 3, 1917. Postpaid at Special Rate of \$3.75 Per Annum. Accepted for mailing at special rate of postage provided for in Act of October 3, 1917. Authorized Second-Class Mail Matter.

**Capellen (A. van der).** 551.15.049

1868. Les époques géologiques par les frères Villa, traduit de l'italien par A. van der Capellen (*Bull. de la Section littér. de la Soc. des Métophiles de Hasselt*). Hasselt, 1868, vol. V, pp. 81-93.

(559.98)

**Gaudry (A.).** 551.15.044

1882. Les enchainements du monde animal dans les temps primaires (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 1130-1133.

(559.98)

**Fontannes (F.).** 551.15

1886. Sur certaines corrélations entre les modifications qu'éprouvent des espèces de genres différents, soumises aux mêmes influences (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 1022-1024.

(559.98)

**Bolle (L.).** 551.15

1888. *Iguanodontidæ* et *Camptonotidæ* (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 775-777.

(559.98)

**Finn (F.).** 551.15

1894. The Significance of the Bird's Foot (*Natural Science*). London and New York, 1894, vol. IV, n° 28, pp. 453-456. (559.98)

**Blanchard (E.).** 551.15

1895. Remarques au sujet du discours de Lord Salisbury « Sur les limites actuelles de notre science » (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 455-457. (559.98)

---

## 551.2. — Géodynamique interne.

---

**Daubrée (A.).** 551.2.044

1883. Communication faite en présentant de la part de M. A. Issel, un ouvrage intitulé : « Le oscillazioni lente del suolo, o bradisismi » (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, p. 686.

(559.98)

**1885. Zehn Jahre in der Provinz von ...**  
**1885. Zehn Jahre in der Provinz von ...**  
**1885. Zehn Jahre in der Provinz von ...**

**1888. Die ...**  
**1888. Die ...**  
**1888. Die ...**

**1884. Die ...**  
**1884. Die ...**  
**1884. Die ...**

**1886. Die ...**  
**1886. Die ...**  
**1886. Die ...**

**1882. Die ...**  
**1882. Die ...**  
**1882. Die ...**

**1883. Die ...**  
**1883. Die ...**  
**1883. Die ...**

**1884. Die ...**  
**1884. Die ...**  
**1884. Die ...**

**1887. Die ...**  
**1887. Die ...**  
**1887. Die ...**

**1888. Die ...**  
**1888. Die ...**  
**1888. Die ...**

**Capellen (A. van der).** 551.15.049

1868. Les époques géologiques par les frères Villa, traduit de l'italien par A. van der Capellen (*Bull. de la Section littér. de la Soc. des Mélophiles de Hasselt*). Hasselt, 1868, vol. V, pp. 81-93.

(559.98)

**Gaudry (A.).** 551.15.044

1882. Les enchainements du monde animal dans les temps primaires (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 1130-1133.

(559.98)

**Fontannes (F.).** 551.15

1886. Sur certaines corrélations entre les modifications qu'éprouvent des espèces de genres différents, soumises aux mêmes influences (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 1022-1024.

(559.98)

**Bollo (G.).** 551.15

1888. *Iguanodontidæ* et *Camptonotidæ* (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 775-777.

(559.98)

**Finn (F.).** 551.15

1894. The Significance of the Bird's Foot (*Natural Science*). London and New York, 1894, vol. IV, n° 28, pp. 453-456. (559.98)

**Blanchard (E.).** 551.15

1895. Remarques au sujet du discours de Lord Salisbury « Sur les limites actuelles de notre science » (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 455-457. (559.98)

---

## 551.2. — Géodynamique interne.

---

**Daubrée (A.).** 551.2.044

1883. Communication faite en présentant de la part de M. A. Issel, un ouvrage intitulé : « Le oscillazioni lente del suolo, o bradisismi » (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, p. 686.

(559.98)

1887

Journal de l'Académie

1888 Journal de l'Académie des Sciences et belles-lettres  
1889 Journal de l'Académie des Sciences et belles-lettres  
1890 Journal de l'Académie des Sciences et belles-lettres

1891

Journal de l'Académie

1892 Journal de l'Académie des Sciences et belles-lettres  
1893 Journal de l'Académie des Sciences et belles-lettres  
1894 Journal de l'Académie des Sciences et belles-lettres

1895

Journal de l'Académie

1896 Journal de l'Académie des Sciences et belles-lettres  
1897 Journal de l'Académie des Sciences et belles-lettres  
1898 Journal de l'Académie des Sciences et belles-lettres

1899

Journal de l'Académie

1900 Journal de l'Académie des Sciences et belles-lettres  
1901 Journal de l'Académie des Sciences et belles-lettres  
1902 Journal de l'Académie des Sciences et belles-lettres

1903

Journal de l'Académie

1904 Journal de l'Académie des Sciences et belles-lettres  
1905 Journal de l'Académie des Sciences et belles-lettres  
1906 Journal de l'Académie des Sciences et belles-lettres

1907

Journal de l'Académie

1908 Journal de l'Académie des Sciences et belles-lettres  
1909 Journal de l'Académie des Sciences et belles-lettres  
1910 Journal de l'Académie des Sciences et belles-lettres

## 5513 — Géographie interne.

1911

Journal de l'Académie

1912 Journal de l'Académie des Sciences et belles-lettres  
1913 Journal de l'Académie des Sciences et belles-lettres  
1914 Journal de l'Académie des Sciences et belles-lettres

1915

GÉOGRAPHIE INTERNE

1916

- Montessus de Ballere (F. de).** 551.2  
 1895. Relation entre le relief et la sismicité (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX. pp. 1183-1186.  
 (559.98)
- Poulett-Scorepe (G.).** 551.24  
 1866. Géologie et volcans éteints du centre de la France (traduit de l'anglais sur la deuxième édition par Ed. Vimont). Paris, 1866, vol. in 8° de 261 pp., 13 pl. et 2 cartes géol. Dumoulin, libr.-édit.  
 (554.46)
- Fouqué (F.).** 551.21  
 1881. Sur la série stratigraphique des roches qui constituent le sol de la haute Auvergne (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 1039-1040. (554.465)
- Termier (P.).** 551.21  
 1887. Sur les éruptions de la région du Mézenc, vers les confins de la Haute-Loire et de l'Ardèche (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1141-1144. (554.481.6)
- Termier (P.).** 551.21  
 1887. Sur les éruptions de la région du Mézenc, vers les confins de la Haute-Loire et de l'Ardèche (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1141-1144. (554.481.7)
- Strong (A.).** 551.21  
 1890. Ueber einen Ausflug in die Euganeischen Berge bei Padua (*Bericht der Oberhessischen Gesellsch. für Natur- und Heilkunde*). Giessen. 1890. Bd XXVII, SS. 137-142. (554.513.2)
- Mauget (...).** 551.21  
 1858. Sur l'activité du Vésuve en juin 1858 (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér., t. XV, pp. 569-570.  
 (554.552.2)
- Sainte-Claire Deville (Ch.).** 551.21  
 1858. Sur l'état du Vésuve en 1857-1858. Lettre de M. de Verneuill à M. Ch. Sainte-Claire Deville (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér., t. XV, pp. 369-370. (554.552.2)
- Scacchi (A.).** 551.21  
 1858. Sur la dernière éruption du Vésuve (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér., t. XV, pp. 376-377.  
 (554.552.2)

1887-1888. The first year of the new century. The first year of the new century. The first year of the new century.

1887-1888. The first year of the new century. The first year of the new century. The first year of the new century.

1887-1888. The first year of the new century. The first year of the new century. The first year of the new century.

1887-1888. The first year of the new century. The first year of the new century. The first year of the new century.

1887-1888. The first year of the new century. The first year of the new century. The first year of the new century.

1887-1888. The first year of the new century. The first year of the new century. The first year of the new century.

1887-1888. The first year of the new century. The first year of the new century. The first year of the new century.

1887-1888. The first year of the new century. The first year of the new century. The first year of the new century.

1887-1888. The first year of the new century. The first year of the new century. The first year of the new century.

1887-1888. The first year of the new century. The first year of the new century. The first year of the new century.



- Gasparin (P. de).** 551.21  
1881. Sur le rôle de l'acide phosphorique dans les sols volcaniques (*Comptes rendus des séances de l'Acad. des sciences*. Paris, 1881, t. XCII, pp. 1322-1324. (554.552.2)
- Ricciardi (L.).** 551.21  
1882. Composition chimique de la cendre lancée par le Vésuve le 25 février 1882 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1321-1322. (554.552.2)
- Sainte-Claire Deville (Ch.).** 551.21  
1858. Note sur la nature des éruptions actuelles du volcan de Stromboli (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér., t. XV, pp. 345-361. (554.581.1)
- Gasparin (P. de).** 551.21  
1881. Sur le rôle de l'acide phosphorique dans les sols volcaniques (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 1322-1324. (554.581.21)
- Ricciardi (L.).** 551.21  
1882. Analyse d'une cendre volcanique rejetée par l'Etna le 23 janvier 1882 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 586-587. (554.581.21)
- Ricciardi (L.).** 551.21  
1882. Composition chimique des diverses couches d'un courant de l'Etna (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1657-1659. (554.581.21)
- Daubrée (A.).** 551.21  
1886. Note accompagnant le rapport de M. Silvestri, sur l'éruption de l'Etna, des 18 et 19 mai 1886 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 1221-1223. (554.581.21.)
- Ricciardi (L.).** 551.21  
1886. Recherches chimiques sur les produits de l'éruption de l'Etna aux mois de mai et de juin 1886 (*Comptes rendus des séances de l'Acad. des sciences*) Paris, 1886, t. CII, pp. 1484-1487. (554.581.21)
- Ricciò (A.).** 551.21  
1886. Phénomènes atmosphériques observés à Palerme pendant l'éruption de l'Etna (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 419-421. (554.581.21)



- Silvestri (E.).** 551.21  
 1886. Sur l'éruption de l'Etna en mai et juin 1886 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 1589-1592. (554.581.21)
- Wallerant (F.).** 551.21  
 1893. Sur l'âge des plus anciennes éruptions de l'Etna (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 29-31. (554.581.21)
- Tedeschi di Ercole (V.).** 551.21  
 1881. Sur le sol volcanique de Catane (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 1516-1517. (554.581.22)
- Bicrò (A.).** 551.21  
 1886. L'île Ferdinandea, le soleil bleu et les crépuscules rouges de 1831 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 1060-1063. (554.582.7)
- Calderón (S.).** 551.21  
 1892. Los volcanes fangosos de Morón (*Anales de la Soc. española de Hist. natural*). Madrid. 1891-1892, t. XX, pp. 5-24, lám. I, 2 fig. (554.631.1)
- Wetchnikoff (...).** 551.21  
 1882. Contributions à la connaissance géologique du Japon (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 146-147. (555.122)
- Depping (G.).** 551.21  
 1895. Le Japon. Troisième édition. Paris, 1895. vol. in-8° de 343 pp., 58 fig. et 2 cartes. Libr. Furnes, Jouvet et C<sup>ie</sup>, éditeurs. (555.122)
- Naumann (E.).** 551.21  
 1893. Neue Beiträge zur Geologie und Geographie Japans (*Petermanns Mittheilungen*). Gotha, 1893, Ergänzungsheft N° 108, 45 SS., 3 Karten und 2 Skizzen. Justus Perthes. (555.122.217)
- Sainte-Claire Deville (Ch.).** 551.21  
 1846. Observations sur l'île de Ténériffe (*Bull. de la Soc. géol. de France*). Paris 1845-1846 2<sup>e</sup> sér., t. III, pp. 465-472. (556.241)

**Langen (Ch.-V.).**  
 1887. Le parallélisme des programmes scolaires en Alsace 1871-1877, pp. 69-81.  
 et des partitions musicales, chap. 1. Notes historiques sur les  
 des programmes scolaires en Alsace 1871-1877, pp. 69-81.

**Guy (J.).**  
 1884. Les plans et les dérivées et leurs applications géométriques  
 Notes de la Société de Mathématiques, Paris, 1884, pp. 1-11.

**Genier (J.).**  
 1883. Contribution à la théorie des courbes algébriques  
 Mémoires de l'Académie des sciences, Paris, 1883, pp. 1-11.

**Legreny (J.).**  
 1882. Recherches sur les courbes algébriques et la formation des  
 courbes de la ligne d'axe des courbes algébriques, pp. 1-11.

**Genier (J.).**  
 1880. Recherches sur les courbes algébriques, pp. 1-11.

**Legreny (J.).**  
 1884. Les courbes algébriques et la formation des courbes  
 algébriques, pp. 1-11.

**Genier (J.).**  
 1880. Recherches sur les courbes algébriques, pp. 1-11.

**Langen (Ch.-V.).**  
 1887. Le parallélisme des programmes scolaires en Alsace 1871-1877, pp. 69-81.

- Sainte-Claire Deville (Ch.).** 551.21  
 1846. Observations sur l'île de Forgo (Cap-Vert) (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 656-657. (556.213)
- Jonequières (E. de).** 551.21  
 1884. Sur les débris volcaniques recueillis sur la côte est de l'île Mayotte, au nord-ouest de Madagascar (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 272-273. (556.492)
- Saussure (H. de).** 551.21  
 1858. Description d'un volcan éteint, du Mexique, resté inconnu jusqu'à ce jour (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér., t. XV, pp. 76-87. (557.213.4)
- Shaler (N.-S.).** 551.21  
 1895. The Share of volcanic Dust and Pumice in marine deposits (*Bull. of the Geol. Soc. of America*). Rochester, 1895, vol. VII, pp. 490-492. (557.3)
- Todd (J.-E.).** 551.21  
 1892. Volcanic Dust from Omaha, Nebraska (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 295-296. (557.321.91)
- Udden (J.-A.).** 551.21  
 1893. On a natural formation of pellets (*The American Geologist*). Minneapolis, 1893, vol. XI, pp. 268-271, 3 fig. (557.322.4)
- Lakes (A.).** 551.21  
 1890. Extinct volcanoes in Colorado (*The American Geologist*). Minneapolis, 1890, vol. V, pp. 38-43, 2 pl. (557.335)
- Hill (R.-T.).** 551.21  
 1890. Pilot Knob : A Marine Cretaceous Volcano; with notes on its petrography, by J. F. Kemp (*The American Geologist*). Minneapolis, 1890, vol. VI, pp. 286-292, fig. 1-2. (557.35)
- Nordenskjöld (A.-E.).** 551.21  
 1886. Analyse d'une poussière cosmique tombée sur les Cordillères, près de San Fernando (Chili) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 682-686. (558.12)
- Noguès (A.-F.).** 551.21  
 1893. Éruption du volcan Calbuco (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 866-867. (558.123.1)

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 200 million to 400 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

the 1990s, the number of people in the United States who are 65 years of age or older has increased by 50% (U.S. Census Bureau, 2000). The number of people aged 65 and older is projected to increase to 20% of the total population by the year 2020 (U.S. Census Bureau, 2000). The increase in the number of people aged 65 and older has led to a corresponding increase in the number of people who are dependent on others for their care. This has led to a corresponding increase in the number of people who are dependent on others for their care. This has led to a corresponding increase in the number of people who are dependent on others for their care.

1. *Journal of the American Medical Association*, 1997; 277: 1033-1036.

- Nogués (A.-F.).** 551.21  
 1894. Éruption du volcan Calbuco (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 372-374.  
 (558.123.1)
- Shaler (N.-S.).** 551.21  
 1895. The Share of volcanic Dust and Dumice in marine deposits (*Bull. of the Geol. Soc. of America*). Rochester, 1895, vol. VII, pp. 490-492.  
 (559.2)
- Bouquet de la Grye (A.).** 551.21  
 1883. Sur la propagation de laves produites par l'éruption des volcans de Java (août 1883) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1228-1230. (559.22)
- Dauvrée (A.).** 551.21  
 1883. Phénomènes volcaniques du détroit de la Sonde (26 et 27 août 1883); examen minéralogique des cendres recueillies (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1100-1103. (559.22)
- Errington de la Croix (J.).** 551.21  
 1883. Catastrophe du Krakatoa; vitesse de propagation des ondes liquides (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1575-1576. (559.22)
- Baillaud (B.).** 551.21  
 1884. Sur les oscillations barométriques produites par l'éruption du volcan Krakatoa, et enregistrées au baromètre Rédier de l'Observatoire de Toulouse (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, p. 340. (559.22)
- Boussinesq (J.).** 551.21  
 1884. Remarque relative à la vitesse de propagation de l'intumescence dans l'océan Indien par l'éruption du Krakatoa. Lettre du 5 mai, de M. Boussinesq à M. de Saint-Venant (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1251-1252. (559.22)
- Bréon (B.) et Korthals (...).** 551.21  
 1884. Sur l'état actuel du Krakatau (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 395-397.  
 (559.22)

1. The first part of the report is a summary of the work done during the year.

2. The second part is a detailed account of the work done during the year.

3. The third part is a summary of the work done during the year.

4. The fourth part is a summary of the work done during the year.

5. The fifth part is a summary of the work done during the year.

6. The sixth part is a summary of the work done during the year.

7. The seventh part is a summary of the work done during the year.



- Daubrée (A.).** 551.21  
1884. Observations extraites du rapport de M. Verbeek, sur l'éruption du Krakatoa, les 26, 27 et 28 août 1883 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1019-1025. (559.22)
- Daubrée (A.).** 551.21  
1884. Observations relatives aux ponces du Krakatoa (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, p. 1303. (559.22)
- Edwards (A.-M.).** 551.21  
1884. Présentation à l'Académie d'un bloc de ponce pesant 6 kilogrammes, supposé provenir de l'éruption du Krakatoa (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, p. 602. (559.22)
- Errington de la Croix (J.).** 551.21  
1884. Éruption du Krakatoa. Vitesse de propagation des ondes marines (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, p. 1324. (559.22)
- Jouguères (E. de).** 551.21  
1884. Sur les débris volcaniques recueillis sur la côte est de l'île Mayotte, au nord-ouest de Madagascar (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 272-273. (559.22)
- Renou (E.).** 551.21  
1884. Sur les oscillations produites par l'éruption du Krakatoa (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 160-161. (559.22)
- Renou (E.).** 551.21  
1884. Sur les oscillations barométriques produites par l'éruption du Krakatoa (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 245-246. (559.22)
- Tacchini (P.).** 551.21  
1884. Sur les oscillations barométriques produites par l'éruption du Krakatoa (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 616-617. (559.22)

**1884.** Sur les oscillations périodiques produites par l'écoulement de l'eau dans les canaux de l'écluse de l'arsenal de l'Etat de Paris. Paris, 1884. In 8°. pp. 11-61. (Bibl. Mus. Hist. Nat. Paris, 1884, t. 2, p. 11-61.)

**1884.** Sur les oscillations périodiques produites par l'écoulement de l'eau dans les canaux de l'écluse de l'arsenal de l'Etat de Paris. Paris, 1884. In 8°. pp. 11-61. (Bibl. Mus. Hist. Nat. Paris, 1884, t. 2, p. 11-61.)

**1884.** Sur les oscillations périodiques produites par l'écoulement de l'eau dans les canaux de l'écluse de l'arsenal de l'Etat de Paris. Paris, 1884. In 8°. pp. 11-61. (Bibl. Mus. Hist. Nat. Paris, 1884, t. 2, p. 11-61.)

**1884.** Sur les oscillations périodiques produites par l'écoulement de l'eau dans les canaux de l'écluse de l'arsenal de l'Etat de Paris. Paris, 1884. In 8°. pp. 11-61. (Bibl. Mus. Hist. Nat. Paris, 1884, t. 2, p. 11-61.)

**1884.** Sur les oscillations périodiques produites par l'écoulement de l'eau dans les canaux de l'écluse de l'arsenal de l'Etat de Paris. Paris, 1884. In 8°. pp. 11-61. (Bibl. Mus. Hist. Nat. Paris, 1884, t. 2, p. 11-61.)

**1884.** Sur les oscillations périodiques produites par l'écoulement de l'eau dans les canaux de l'écluse de l'arsenal de l'Etat de Paris. Paris, 1884. In 8°. pp. 11-61. (Bibl. Mus. Hist. Nat. Paris, 1884, t. 2, p. 11-61.)

**1884.** Sur les oscillations périodiques produites par l'écoulement de l'eau dans les canaux de l'écluse de l'arsenal de l'Etat de Paris. Paris, 1884. In 8°. pp. 11-61. (Bibl. Mus. Hist. Nat. Paris, 1884, t. 2, p. 11-61.)

**1884.** Sur les oscillations périodiques produites par l'écoulement de l'eau dans les canaux de l'écluse de l'arsenal de l'Etat de Paris. Paris, 1884. In 8°. pp. 11-61. (Bibl. Mus. Hist. Nat. Paris, 1884, t. 2, p. 11-61.)

- Wolf (C.).** 551.21  
 1884. Sur les ondulations atmosphériques attribuées à l'éruption du Krakatoa sur la tempête du samedi 26 janvier (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 177-179. (559.22)
- Daubrée (A.).** 551.21  
 1886. Note accompagnant la présentation des nouvelles études de M. Verbeek sur le Krakatau (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 1139-1141. (559.22)
- Meunier (S.).** 551.21  
 1887. Examen microscopique des cendres du Krakatau (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 95-97. (559.22)
- Blanchard (B.).** 551.21  
 1886. Remarques au sujet du récent cataclysme survenu à la Nouvelle-Zélande (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 407-408. (559.331)
- Green (W.-L.).** 551.21  
 1881. Nouvelle éruption du Mauna-Loa (iles Hawaï) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, p. 48. (559.411)
- Green (W.-L.).** 551.21  
 1881. Observations sur la dernière éruption du Mauna-Loa, de novembre 1880 à août 1881. (Lettre à M. William Martin) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 1037-1039. (559.411)
- Dana (J.-D.).** 551.21  
 1887. Volcanic action (*The Amer. Jour. of Science*). New-Haven, 1887, III<sup>rd</sup> sér., vol. XXXIII, pp. 102-115. (559.411)
- Dana (J.-D.).** 551.21  
 1887. Sur les volcans des îles Havaï. (Extr. d'une lettre de M. J. Dana à M. Daubrée) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, t. CV, pp. 996-997. (559.411)
- Emerson (J.-S.), Slyke (L.-L. Van) and Dodge (F.-S.).** 551.21  
 1887. Kilauea after the Eruption of 1886. Communications to Prof. W. D. Alexander, Surveyor general of the Hawaiian Islands, by Messrs. J. S. Emerson, L. L. Van Slyke and F. S. Dodge (*The Amer. Journ. of Science*). New Haven, 1887, III<sup>rd</sup> sér., vol. XXXIII, pp. 87-101, pl. I, 1 fig. (559.411)

100-443887-100

the same time, the number of people who are able to work has declined. The result is that the economy is producing less than it could.

[illegible]

- François (Ph.).** 551.21  
1895. Note sur une mission en Océanie (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 227-229. (559.422.23)
- Martha Beker (F.).** 551.21  
1858. Théorie des tremblements de terre et des volcans (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér., t. XV, pp. 463-482. (559.98)
- Poulett-Scorepe (G.).** 551.21  
1864. Les volcans, leurs caractères et leurs phénomènes, avec un catalogue descriptif de toutes les formations volcaniques aujourd'hui connues. Ouvrage traduit de l'anglais par Endymion Pieraggi. Paris, 1864, vol. in-8° de 504 pp., 80 fig., 1 carte et 1 pl. V. Masson et fils. (559.98)
- Rames (J.-B.).** 551.21  
1866. Études sur les volcans Paris, 1866, vol. in-16 de 170 pp. F. Savy, libr. (559.98)
- Bergeron (J.).** 551.21.015.22  
1882. Recherches expérimentales sur le mode de formation des cratères de la Lune (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 324-327, 2 fig. (559.98)
- Mounier (G.).** 551.21  
1883. Contribution à la théorie volcanique (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1230-1231. (559.98)
- Guy (...).** 551.21  
1884. Les pluies et les dernières éruptions volcaniques (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1557-1558. (559.98)
- Zenger (Ch.-V.).** 551.21  
1887. Le parallélisme des phénomènes sismiques en février 1887 et des perturbations atmosphériques, électriques, magnétiques et des éruptions volcaniques (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 959-961. (559.98)

22.166

SECRET

[illegible]

62. 11. 11.

[illegible]

1. The first step is to identify the variables involved in the problem. In this case, the variables are the number of hours worked (H) and the number of units produced (Q).

1. 1. 1.

6. 11394.5

As a result of the above considerations, the following theorem is obtained.

221

... alter :

1. The first group of 1000 samples was generated using a normal distribution with mean 0 and standard deviation 1. The second group of 1000 samples was generated using a normal distribution with mean 1 and standard deviation 1. The third group of 1000 samples was generated using a normal distribution with mean 2 and standard deviation 1. The fourth group of 1000 samples was generated using a normal distribution with mean 3 and standard deviation 1. The fifth group of 1000 samples was generated using a normal distribution with mean 4 and standard deviation 1. The sixth group of 1000 samples was generated using a normal distribution with mean 5 and standard deviation 1. The seventh group of 1000 samples was generated using a normal distribution with mean 6 and standard deviation 1. The eighth group of 1000 samples was generated using a normal distribution with mean 7 and standard deviation 1. The ninth group of 1000 samples was generated using a normal distribution with mean 8 and standard deviation 1. The tenth group of 1000 samples was generated using a normal distribution with mean 9 and standard deviation 1.

26.10.11

1. A. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840.

[illegible]

1.3

၂. (၁) အောက်ပါအတိုင်း ဖြစ်ရန် လိုအပ်သည်။

1. The first part of the paper is devoted to the study of the properties of the function  $f(x)$  defined by the equation  $f(x) = \int_0^x f(t) dt$ . It is shown that  $f(x)$  is a continuous function and that  $f(0) = 0$ .

55.11.3

1944

*Journal of Interpersonal Violence* 28(9) 1607-1627  
© The Author(s) 2013  
Reprints and permissions: <http://www.sagepub.com/journalsPermissions.nav>

22.16.

• 3) **anb: 387**

1987. *Quaternary and Tertiary Geology of the United States*. Geological Society of America, Boulder, Colorado. 1000 pp.

- Nièpce (E.).** 551.22  
1887. Documents sur les tremblements de terre de Nice. Extrait d'une lettre adressée à M. Daubrée (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 830-831. (554.492.5)
- Porretin (...).** 551.22  
1887. Le tremblement de terre du 23 février 1887, à Nice. Extrait d'une lettre adressée à M. Faye (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 666-667. (554.492.5)
- Resal (H.-A.).** 551.22  
1887. Sur un fait qui s'est produit près de Nice lors de la dernière secousse de tremblement de terre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 950-951.  
(554.492.5)
- Soret (J.-L.).** 551.22  
1887. Sur le tremblement de terre du 23 février 1887. Extrait d'une lettre à M. Mascart (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1088-1089. (554.492.5)
- Denza (F.).** 551.22  
1887. Tremblement de terre du 23 février 1887 en Italie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 659-661. (554.5)
- Denza (F.).** 551.22  
1887. Sur le tremblement de terre du 23 février 1887 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 757-758. (554.5)
- Rossi (M.-E. de).** 551.22  
1887. Sur la tempête sismique italienne-française du 23 février 1887 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 664-666. (554.5)
- Denza (F.).** 551.22  
1887. Le tremblement de terre du 23 février 1887, observé à Moncalieri (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 884-890, 1 fig. (554.521)
- Issel (A.).** 551.22  
1887. Sur le tremblement de terre de la Ligurie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 662-664. (554.521)





- Mounier (S.).** 551.22  
 1887. Premiers résultats d'une exploration de la zone ébranlée par les tremblements de terre du 23 février 1887 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 750-760. (554.521)
- Offret (A.).** 551.22  
 1887. Sur le tremblement de terre du 23 février 1887. Discussion des heures observées dans la zone épicertrale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1150-1153. (554.521)
- Offret (A.).** 551.22  
 1887. Tremblements de terre du 23 février 1887. Heures de l'arrivée des secousses en dehors de l'épicentre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1238-1242. (554.521)
- Tamburini (E.).** 551.22  
 1887. Le tremblement de terre du 23 février 1887, à la Spezia. Extrait d'une lettre adressée à M. le Ministre des Affaires étrangères (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, p. 831. (554.521)
- Vaux (A. de).** 551.22  
 1887. Le tremblement de terre du 23 février 1887, en Ligurie. Extrait d'une lettre adressée à M. le Ministre des Affaires étrangères (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 832-833. (554.521)
- Galli (I.).** 551.22  
 1887. Le tremblement de terre du 23 février 1887, à l'Observatoire de Velletri. Extrait d'une lettre adressée à M. Fouqué (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 765-766. (554.531)
- Dauvrée (A.).** 551.22.044  
 1883. Résumé d'un mémoire de M. Baldacci, relatif au tremblement de terre survenu à Ischia le 28 juillet 1883 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, p. 686. (554.532.2)

1887.

1887. Sur la formation des roches cristallines dans les Alpes. (Mém. Soc. géol. France, 1887, t. 1, p. 1-100.)

1887.

1887. Sur la formation des roches cristallines dans les Alpes. (Mém. Soc. géol. France, 1887, t. 1, p. 1-100.)

1887.

1887. Sur la formation des roches cristallines dans les Alpes. (Mém. Soc. géol. France, 1887, t. 1, p. 1-100.)

1887.

1887. Sur la formation des roches cristallines dans les Alpes. (Mém. Soc. géol. France, 1887, t. 1, p. 1-100.)

1887.

1887. Sur la formation des roches cristallines dans les Alpes. (Mém. Soc. géol. France, 1887, t. 1, p. 1-100.)

1887.

1887. Sur la formation des roches cristallines dans les Alpes. (Mém. Soc. géol. France, 1887, t. 1, p. 1-100.)

1887.

1887. Sur la formation des roches cristallines dans les Alpes. (Mém. Soc. géol. France, 1887, t. 1, p. 1-100.)

- Daubrée (A.).** 551.22  
 1883. Rapport sur le tremblement de terre ressenti à Ischia, le 23 juillet 1883; causes probables des tremblements de terre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 768-778. (554.552.2)
- Hébert (Ed.).** 551.22  
 1885. Sur les tremblements de terre du midi de l'Espagne (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 24-27. (554.63)
- Botella y de Hornos (F. de).** 551.22  
 1885. Observations sur les tremblements de terre de l'Andalousie du 25 décembre 1884 et semaines suivantes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 196-197. (554.631)
- Mac Pherson (J.).** 551.22  
 1885. Sur les tremblements de terre de l'Andalousie du 25 décembre 1884 et semaines suivantes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 136-137. (554.631)
- Fouqué (F.).** 551.22  
 1886. Rapport sur les mémoires des membres de la mission française d'Andalousie : MM. Michel-Lévy, Bertrand, Barrois, Offret, Kilian et Bergeron (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 1355-1358. (554.631)
- Colladen (D.).** 551.22  
 1881. Sur le tremblement de terre qui a été ressenti en Suisse, le 27 janvier 1881 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 330-331. (554.94)
- Serot (J.-L.).** 551.22  
 1887. Le tremblement de terre du 23 février 1887, en Suisse (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 764-765. (554.94)
- Ferel (F.-A.).** 551.22  
 1887. Sur les effets du tremblement de terre du 23 février 1887 dans la Suisse orientale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 608-610. (554.941)

22.175

[illegible]

11. 12. 13.

[illegible]

6. 2. 2.

[illegible]

66. 9. 2

1. The authors are grateful to the Ministry of Higher Education and Science of the Republic of Armenia for the financial support of the research.

Q. 17. 17. 17.

9. The following information is for the year ended 31st December 1971:

|                       | £       | p |
|-----------------------|---------|---|
| Share capital         | 100,000 | 0 |
| Reserves              | 20,000  | 0 |
| Current assets        | 10,000  | 0 |
| Current liabilities   | 5,000   | 0 |
| Fixed assets          | 10,000  | 0 |
| Long-term liabilities | 5,000   | 0 |
| Other assets          | 5,000   | 0 |
| Other liabilities     | 5,000   | 0 |
| Total                 | 150,000 | 0 |

(10 marks)

25.11.22

[illegible]

441. 2

1883. The following is a list of the names of the persons who were present at the meeting of the Board of Directors of the City of New York, held on the 1st day of January, 1883.

- Daubrée (A.).** 551.22  
 1883. Rapport sur le tremblement de terre ressenti à Ischia, le 26 juillet 1883; causes probables des tremblements de terre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XVII, pp. 768-778. (554.532.2)
- Hébert (Ed.).** 551.22  
 1885. Sur les tremblements de terre du midi de l'Espagne (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 24-27. (554.63)
- Botella y de Hornos (F. de).** 551.22  
 1885. Observations sur les tremblements de terre de l'Andalousie du 25 décembre 1884 et semaines suivantes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 196-197. (554.631)
- Mac Pherson (J.).** 551.22  
 1885. Sur les tremblements de terre de l'Andalousie du 25 décembre 1884 et semaines suivantes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 136-137. (554.631)
- Fouqué (F.).** 551.22  
 1886. Rapport sur les mémoires des membres de la mission française d'Andalousie : MM. Michel-Lévy, Bertrand, Barrois, Offret, Kilian et Bergeron (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 1355-1358. (554.631)
- Coladen(D.).** 551.22  
 1881. Sur le tremblement de terre qui a été ressenti en Suisse, le 27 janvier 1881 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 330-331. (554.94)
- Soret (J.-L.).** 551.22  
 1887. Le tremblement de terre du 23 février 1887, en Suisse (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 764-765. (554.94)
- Ferrel (F.-A.).** 551.22  
 1887. Sur les effets du tremblement de terre du 23 février 1887 dans la Suisse orientale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 608-610. (554.941)

# THE HISTORY OF THE

1700  
The first part of the history of the  
1700  
The first part of the history of the  
1700  
The first part of the history of the

1700  
The first part of the history of the  
1700  
The first part of the history of the  
1700  
The first part of the history of the

1700  
The first part of the history of the  
1700  
The first part of the history of the  
1700  
The first part of the history of the

1700  
The first part of the history of the  
1700  
The first part of the history of the  
1700  
The first part of the history of the

1700  
The first part of the history of the  
1700  
The first part of the history of the  
1700  
The first part of the history of the

1700  
The first part of the history of the  
1700  
The first part of the history of the  
1700  
The first part of the history of the

1700  
The first part of the history of the  
1700  
The first part of the history of the  
1700  
The first part of the history of the

1700  
The first part of the history of the  
1700  
The first part of the history of the  
1700  
The first part of the history of the

1700  
The first part of the history of the  
1700  
The first part of the history of the  
1700  
The first part of the history of the

- Vidal (L.).** 551.22  
 1886. Sur le tremblement de terre du 27 août 1886 (nouveau style) en Grèce (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 563-565. (554.963.5)
- Pavlović (P.-S.).** 551.22  
 1891. Die jüngsten Erdbeben in Griechenland (*Ann. géol. de la péninsule balkanique*). Belgrade, 1891, t. III, pp. 265-270. (554.963.3)
- Papavasiliou (S.-A.).** 551.22  
 1894. Sur le tremblement de terre de Locride (Grèce) du mois d'avril 1894 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 112-114. (554.963.31)
- Papavasiliou (S.-A.).** 551.22  
 1894. Sur la nature de la grande crevasse produite à la suite du dernier tremblement de terre de Locride (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 380-381. (554.963.31)
- Issel (A.).** 551.22  
 1894. Remarques sur les tremblements de terre subis par l'île de Zante pendant l'année 1893 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 374-377. (554.963.32)
- Pellissier (... de).** 551.22  
 1881. Sur le tremblement de terre de Chio (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 956-957. (554.963.33)
- Flachat (...).** 551.22  
 1886. Note sur des secousses de tremblement de terre qui se sont produites à Uskub (Turquie d'Europe) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, p. 492. (554.964)
- Eginitis (D.).** 551.22  
 1894. Sur le tremblement de terre de Constantinople, du 10 juillet 1894 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 480-483. (554.964.2)





- Neureaux (Th.).** 551.22  
1894. Sur le tremblement de terre de Constantinople (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 251-252. (554.964.2)
- Vénukov (P.).** 551.22  
1887. Sur le tremblement de terre du 9 juin 1887, dans l'Asie centrale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 180-181. (555.111.215)
- Montessus de Ballero (F. de).** 551.22  
1895. Sur une limite supérieure de l'aire moyenne ébranlée par un tremblement de terre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 434-435. (555.122)
- 551.22  
1881. Sur les secousses de tremblement de terre qui se sont produites à Gabès en juin 1881. (Télégramme du vice-consul de France, à Gabès, à M. le Ministre de l'Instruction publique) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, p. 34. (556.115)
- Daveyrier (H.).** 551.22  
1888. Tremblement de terre ressenti à Ghadamès à la fin du mois d'août 1888 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. XCVII, pp. 923-924. (556.12)
- Guillemot (J.).** 551.22  
1882. Observations sur un tremblement de terre ressenti à Couchey (Côte-d'Or) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, p. 398. (556.263)
- Galéotti (H.-G.).** 551.22  
1841. Sur les tremblements de terre et les étoiles filantes (*Bull. de l'Acad. royale des sciences, etc.*). Bruxelles, 1841, 1<sup>re</sup> sér., t. VIII, pp. 437-441. (557.21)
- Partiot (G.).** 551.22  
1887. Tremblement de terre survenu au Mexique le 3 mai 1887 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, p. 250. (557.211.1)
- Crawford (J.).** 551.22  
1892. Notes on Earthquakes in Nicaragua, feb. 6, 1892 (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 115-118. (557.285)



- Lesseps (F. de).** 551.22  
 1888. Propagation marine de la commotion du tremblement de terre de Java (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1172-1174. (559.22)
- Martha Beker (F.).** 551.22  
 1858. Théorie des tremblements de terre et des volcans (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér.. t. XV, pp. 463-482. (559.98)
- Perrey (A.).** 551.22  
 1872. Notes sur les tremblements de terre en 1869, avec suppléments pour les années antérieures de 1843 à 1868 (*Mém. cour. et autres mém., publiés par l'Acad. royale de Belgique*). Bruxelles, 1872, t. XXII, 116 pp. in-8°. (559.98)
- Perrey (A.).** 551.22  
 1873. Suppléments aux notes sur les tremblements de terre ressentis de 1843 à 1868 (*Mém. cour. et autres mém., publiés par l'Acad. royale de Belgique*). Bruxelles, 1873, t. XXIII, 70 pp. in-8°. (559.98)
- Chancourtois (E.-B. de).** 551.22.071  
 1883. Sur les moyens employés pour constater, par enregistrement continu, les petits mouvements de l'écorce du globe (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 502-503. (559.98)
- Dauvrée (A.).** 551.22  
 1883. Rapport sur l'insuffisance des relevés statistiques des tremblements de terre pour en tirer des prédictions (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 728-729. (559.98)
- DeLauney (J.).** 551.22  
 1883. Notes relatives à des indications sur les époques probables des tremblements de terre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 609, 699-700 et 842. (559.98)
- Faye (H.).** 551.22  
 1883. Sur certaines prédictions relatives aux tremblements de terre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 619-623. (559.98)



- Lesseps (F. de).** 551.22  
 1883. Propagation marine de la commotion du tremblement de terre de Java (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1172-1174. (559.92)
- Martha Beker (F.).** 551.22  
 1858. Théorie des tremblements de terre et des volcans (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér. t. XV, pp. 463-482. (559.98)
- Perrey (A.).** 551.22  
 1872. Notes sur les tremblements de terre en 1869, avec suppléments pour les années antérieures de 1843 à 1868 (*Mém. cour. et autres mém., publiés par l'Acad. royale de Belgique*). Bruxelles, 1872, t. XXII, 116 pp. in-8°. (559.98)
- Perrey (A.).** 551.22  
 1873. Suppléments aux notes sur les tremblements de terre ressentis de 1843 à 1868 (*Mém. cour. et autres mém., publiés par l'Acad. royale de Belgique*). Bruxelles, 1873, t. XXIII, 70 pp. in-8°. (559.98)
- Chancourtois (E.-B. de).** 551.22.071  
 1883. Sur les moyens employés pour constater, par enregistrement continu, les petits mouvements de l'écorce du globe (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 502-503. (559.98)
- Daubrée (A.).** 551.22  
 1883. Rapport sur l'insuffisance des relevés statistiques des tremblements de terre pour en tirer des prédictions (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 728-729. (559.98)
- DeLauney (J.).** 551.22  
 1883. Notes relatives à des indications sur les époques probables des tremblements de terre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 609, 699-700 et 842. (559.98)
- Faye (H.).** 551.22  
 1883. Sur certaines prédictions relatives aux tremblements de terre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 619-623. (559.98)

[illegible]

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

1. The first step in the process is to identify the problem. This involves gathering information about the situation and understanding the needs of the stakeholders involved. Once the problem is identified, the next step is to develop a plan of action. This plan should outline the steps that need to be taken to address the problem and the resources that will be required. The third step is to implement the plan. This involves putting the plan into action and monitoring progress. Finally, the fourth step is to evaluate the results. This involves assessing the effectiveness of the intervention and making any necessary adjustments.

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 200 million to 400 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

[illegible][illegible][illegible]

2010年12月10日 星期五

1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 2680, 26

- Vidal (L.).** 551.22  
 1886. Sur le tremblement de terre du 27 août 1886 (nouveau style) en Grèce (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 563-565. (554.963.5)
- Pavlović (P.-S.).** 551.22  
 1891. Die jüngsten Erdbeben in Griechenland (*Ann. géol. de la péninsule balkanique*). Belgrade, 1891, t. III, pp. 265-270. (554.963.5)
- Papavasiliou (S.-A.).** 551.22  
 1894. Sur le tremblement de terre de Locride (Grèce) du mois d'avril 1894 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 112-114. (554.963.31)
- Papavasiliou (S.-A.).** 551.22  
 1894. Sur la nature de la grande crevasse produite à la suite du dernier tremblement de terre de Locride (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 380-381. (554.963.31)
- Issel (A.).** 551.22  
 1894. Remarques sur les tremblements de terre subis par l'île de Zante pendant l'année 1893 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 374-377. (554.963.32)
- Pellissier (... de).** 551.22  
 1881. Sur le tremblement de terre de Chio (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 956-957. (554.963.33)
- Flachat (...).** 551.22  
 1886. Note sur des secousses de tremblement de terre qui se sont produites à Uskub (Turquie d'Europe) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, p. 492. (554.964)
- Eginitis (D.).** 551.22  
 1894. Sur le tremblement de terre de Constantinople, du 10 juillet 1894 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 480-483. (554.964.2)

1960 1000000  
1961 1000000

[illegible]

66. i. 65

1881 The Jingoism, published in the *Illustrated London News*, 1881, p. 107.

2.13

Environnement Canada  
Département des Pêches et Océanaires  
Ottawa, Ontario K1A 0H6

55 : 100

1984. Sur la nature de la relation entre les propriétés de la fonction de transfert et les propriétés de la fonction de transfert en fréquence (avec A. V. Kozlov).

444

1984. *Journal of the American Medical Association*, 251: 1000-1001.

2000

1984-1985

2. 16

1. The first step is to identify the problem. This involves understanding the situation and the goals that need to be achieved. It is important to gather all relevant information and to define the problem clearly.

52.136

1834-1835, 1836-1837, 1838-1839, 1840-1841, 1842-1843, 1844-1845, 1846-1847, 1848-1849, 1850-1851, 1852-1853, 1854-1855, 1856-1857, 1858-1859, 1860-1861, 1862-1863, 1864-1865, 1866-1867, 1868-1869, 1870-1871, 1872-1873, 1874-1875, 1876-1877, 1878-1879, 1880-1881, 1882-1883, 1884-1885, 1886-1887, 1888-1889, 1890-1891, 1892-1893, 1894-1895, 1896-1897, 1898-1899, 1900-1901, 1902-1903, 1904-1905, 1906-1907, 1908-1909, 1910-1911, 1912-1913, 1914-1915, 1916-1917, 1918-1919, 1920-1921, 1922-1923, 1924-1925, 1926-1927, 1928-1929, 1930-1931, 1932-1933, 1934-1935, 1936-1937, 1938-1939, 1940-1941, 1942-1943, 1944-1945, 1946-1947, 1948-1949, 1950-1951, 1952-1953, 1954-1955, 1956-1957, 1958-1959, 1960-1961, 1962-1963, 1964-1965, 1966-1967, 1968-1969, 1970-1971, 1972-1973, 1974-1975, 1976-1977, 1978-1979, 1980-1981, 1982-1983, 1984-1985, 1986-1987, 1988-1989, 1990-1991, 1992-1993, 1994-1995, 1996-1997, 1998-1999, 2000-2001, 2002-2003, 2004-2005, 2006-2007, 2008-2009, 2010-2011, 2012-2013, 2014-2015, 2016-2017, 2018-2019, 2020-2021, 2022-2023, 2024-2025, 2026-2027, 2028-2029, 2030-2031, 2032-2033, 2034-2035, 2036-2037, 2038-2039, 2040-2041, 2042-2043, 2044-2045, 2046-2047, 2048-2049, 2050-2051, 2052-2053, 2054-2055, 2056-2057, 2058-2059, 2060-2061, 2062-2063, 2064-2065, 2066-2067, 2068-2069, 2070-2071, 2072-2073, 2074-2075, 2076-2077, 2078-2079, 2080-2081, 2082-2083, 2084-2085, 2086-2087, 2088-2089, 2090-2091, 2092-2093, 2094-2095, 2096-2097, 2098-2099, 2100-2101, 2102-2103, 2104-2105, 2106-2107, 2108-2109, 2110-2111, 2112-2113, 2114-2115, 2116-2117, 2118-2119, 2120-2121, 2122-2123, 2124-2125, 2126-2127, 2128-2129, 2130-2131, 2132-2133, 2134-2135, 2136-2137, 2138-2139, 2140-2141, 2142-2143, 2144-2145, 2146-2147, 2148-2149, 2150-2151, 2152-2153, 2154-2155, 2156-2157, 2158-2159, 2160-2161, 2162-2163, 2164-2165, 2166-2167, 2168-2169, 2170-2171, 2172-2173, 2174-2175, 2176-2177, 2178-2179, 2180-2181, 2182-2183, 2184-2185, 2186-2187, 2188-2189, 2190-2191, 2192-2193, 2194-2195, 2196-2197, 2198-2199, 2200-2201, 2202-2203, 2204-2205, 2206-2207, 2208-2209, 2210-2211, 2212-2213, 2214-2215, 2216-2217, 2218-2219, 2220-2221, 2222-2223, 2224-2225, 2226-2227, 2228-2229, 2230-2231, 2232-2233, 2234-2235, 2236-2237, 2238-2239, 2240-2241, 2242-2243, 2244-2245, 2246-2247, 2248-2249, 2250-2251, 2252-2253, 2254-2255, 2256-2257, 2258-2259, 2260-2261, 2262-2263, 2264-2265, 2266-2267, 2268-2269, 2270-2271, 2272-2273, 2274-2275, 2276-2277, 2278-2279, 2280-2281, 2282-2283, 2284-2285, 2286-2287, 2288-2289, 2290-2291, 2292-2293, 2294-2295, 2296-2297, 2298-2299, 2300-2301, 2302-2303, 2304-2305, 2306-2307, 2308-2309, 2310-2311, 2312-2313, 2314-2315, 2316-2317, 2318-2319, 2320-2321, 2322-2323, 2324-2325, 2326-2327, 2328-2329, 2330-2331, 2332-2333, 2334-2335, 2336-2337, 2338-2339, 2340-2341, 2342-2343, 2344-2345, 2346-2347, 2348-2349, 2350-2351, 2352-2353, 2354-2355, 2356-2357, 2358-2359, 2360-2361, 2362-2363, 2364-2365, 2366-2367, 2368-2369, 2370-2371, 2372-2373, 2374-2375, 2376-2377, 2378-2379, 2380-2381, 2382-2383, 2384-2385, 2386-2387, 2388-2389, 2390-2391, 2392-2393, 2394-2395, 2396-2397, 2398-2399, 2400-2401, 2402-2403, 2404-2405, 2406-2407, 2408-2409, 2410-2411, 2412-2413, 2414-2415, 2416-2417, 2418-2419, 2420-2421, 2422-2423, 2424-2425, 2426-2427, 2428-2429, 2430-2431, 2432-2433, 2434-2435, 2436-2437, 2438-2439, 2440-2441, 2442-2443, 2444-2445, 2446-2447, 2448-2449, 2450-2451, 2452-2453, 2454-2455, 2456-2457, 2458-2459, 2460-2461, 2462-2463, 2464-2465, 2466-2467, 2468-2469, 2470-2471, 2472-2473, 2474-2475, 2476-2477, 2478-2479, 2480-2481, 2482-2483, 2484-2485, 2486-2487, 2488-2489, 2490-2491, 2492-2493, 2494-2495, 2496-2497, 2498-2499, 2500-2501, 2502-2503, 2504-2505, 2506-2507, 2508-2509, 2510-2511, 2512-2513, 2514-2515, 2516-2517, 2518-2519, 2520-2521, 2522-2523, 2524-2525, 2526-2527, 2528-2529, 2530-2531, 2532-2533, 2534-2535, 2536-2537, 2538-2539, 2540-2541, 2542-2543, 2544-2545, 2546-2547, 2548-2549, 2550-2551, 2552-2553, 2554-2555, 2556-2557, 2558-2559, 2560-2561, 2562-2563, 2564-2565, 2566-2567, 2568-2569, 2570-2571, 2572-2573, 2574-2575, 2576-2577, 25



- Neurcaux (Th.).** 551.22  
1894. Sur le tremblement de terre de Constantinople (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 251-252. (554.964.2)
- Vénukov (P.).** 551.22  
1887. Sur le tremblement de terre du 9 juin 1887, dans l'Asie centrale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 180-181. (555.111.215)
- Montessus de Ballore (F. de).** 551.22  
1895. Sur une limite supérieure de l'aire moyenne ébranlée par un tremblement de terre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 434-435. (555.122)
- 551.22  
1881. Sur les secousses de tremblement de terre qui se sont produites à Gabès en juin 1881. (Télégramme du vice-consul de France, à Gabès, à M. le Ministre de l'Instruction publique) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, p. 31. (556.113)
- Daveyrier (H.).** 551.22  
1883. Tremblement de terre ressenti à Ghadamès à la fin du mois d'août 1883 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 923-924. (556.12)
- Guillemot (J.).** 551.22  
1882. Observations sur un tremblement de terre ressenti à Couchey (Côte-d'Or) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, p. 398. (556.263)
- Galéotti (H.-G.).** 551.22  
1841. Sur les tremblements de terre et les étoiles filantes (*Bull. de l'Acad. royale des sciences, etc.*). Bruxelles, 1841, 1<sup>re</sup> sér., t. VIII, pp. 437-441. (557.21)
- Partiot (G.).** 551.22  
1887. Tremblement de terre survenu au Mexique le 3 mai 1887 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, p. 250. (557.211.1)
- Crawford (J.).** 551.22  
1892. Notes on Earthquakes in Nicaragua, feb. 6, 1892 (*The American Geologist*). Minneapolis. 1892, vol. X, pp. 115-118. (557.283)



- Crawford (J.).** 551.22  
1891. Recent Earthquakes in Nicaragua (*The American Geologist*).  
Minneapolis, 1891, vol. VII, pp. 77-86, pl. II, 1 fig. (557.283.22)
- Boussingault (...).** 551.22  
1881. Sur les détonations constatées pendant les tremblements  
de terre (*Comptes rendus des séances de l'Acad. des sciences*). Paris,  
1881, t. XCIII, pp. 105-106. (558.112)
- Lesseps (F. de).** 551.22  
1882. Le tremblement de terre de l'isthme de Panama (*Comptes  
rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV,  
pp. 817-821. (558.112.1)
- Nogués (A.-F.).** 551.22  
1895. Tremblement de terre chilo-argentin du 27 octobre 1894  
(*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895,  
t. CXX, pp. 167-170. (558.121)
- Geinitz (E.).** 551.22  
1878. Das Erdbeben von Iquique am 9. Mai 1877 und die durch  
dasselbe verursachte Erdbebenfluth im Grossen Ocean (*Nova Acta  
des Ksl. Leop.-Carol. Deutsch. Akad. der Naturforscher*) Halle,  
1878, Bd XL, Nr 9, SS. 383-444, Taf. XXVII-XXIX. (558.121.6)
- Alcantara (P. d').** 551.22  
1886. Tremblement de terre survenu au Brésil le 9 mai 1886  
(*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886,  
t. CII, pp. 1351-1352. (558.22)
- Nogués (A.-F.).** 551.22  
1895. Tremblement de terre chilo-argentin du 27 octobre 1894  
(*Comptes rendus des séances de l'Acad. des sciences*) Paris, 1895,  
t. CXX, pp. 167-170. (558.33)
- Zenger (Ch.-V.).** 551.22  
1895. Les catastrophes de Titel en Banat et de Mendoza (Répu-  
blique Argentine) (*Comptes rendus des séances de l'Acad. des  
sciences*). Paris, 1895, t. CXX, pp. 1133-1134 et 1186-1187. (558.332)
- Daubrée (A.).** 551.22  
1883. Observation au sujet de la catastrophe du Krakatoa  
(*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883,  
t. XCVII, p. 1576. (559.22)

**Chapitre 4.**

1881. Les conditions de la vie sociale et économique de la population de la région de la capitale.

**Chapitre 5.**

1881. Les conditions de la vie sociale et économique de la population de la région de la capitale.

**Chapitre 6.**

1881. Les conditions de la vie sociale et économique de la population de la région de la capitale.

**Chapitre 7.**

1881. Les conditions de la vie sociale et économique de la population de la région de la capitale.

**Chapitre 8.**

1881. Les conditions de la vie sociale et économique de la population de la région de la capitale.

**Chapitre 9.**

1881. Les conditions de la vie sociale et économique de la population de la région de la capitale.

**Chapitre 10.**

1881. Les conditions de la vie sociale et économique de la population de la région de la capitale.

**Chapitre 11.**

1881. Les conditions de la vie sociale et économique de la population de la région de la capitale.

**Chapitre 12.**

1881. Les conditions de la vie sociale et économique de la population de la région de la capitale.

- Lesseps (F. de).** 551.22  
 1883. Propagation marine de la commotion du tremblement de terre de Java (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1172-1174. (559.22)
- Martha Beker (F.).** 551.22  
 1858. Théorie des tremblements de terre et des volcans (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér. t. XV, pp. 463-482. (559.98)
- Perrey (A.).** 551.22  
 1872. Notes sur les tremblements de terre en 1869, avec suppléments pour les années antérieures de 1843 à 1868 (*Mém. cour. et autres mém., publiés par l'Acad. royale de Belgique*). Bruxelles, 1872. t. XXII, 116 pp. in-8°. (559.98)
- Perrey (A.).** 551.22  
 1873. Suppléments aux notes sur les tremblements de terre ressentis de 1843 à 1868 (*Mém. cour. et autres mém., publiés par l'Acad. royale de Belgique*). Bruxelles, 1873, t. XXIII, 70 pp. in-8°. (559.98)
- Chancourtols (E.-B. de).** 551.22.071  
 1883. Sur les moyens employés pour constater, par enregistrement continu, les petits mouvements de l'écorce du globe (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 502-503. (559.98)
- Daubrée (A.).** 551.22  
 1883. Rapport sur l'insuffisance des relevés statistiques des tremblements de terre pour en tirer des prédictions (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 728-729. (559.98)
- Delauney (J.).** 551.22  
 1883. Notes relatives à des indications sur les époques probables des tremblements de terre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 609, 699-700 et 842. (559.98)
- Faye (H.).** 551.22  
 1883. Sur certaines prédictions relatives aux tremblements de terre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 619-623. (559.98)

**Personen I der**  
 1888. Die ...  
 ...  
 ...

**Martha Becker, F.**  
 1871. ...  
 ...  
 ...

**Percy A.**  
 1872. ...  
 ...  
 ...

**Percy A.**  
 1873. ...  
 ...  
 ...

**Personen II der**  
 1874. ...  
 ...  
 ...

**Personen III der**  
 1875. ...  
 ...  
 ...

**Personen IV der**  
 1881. ...  
 ...  
 ...

**Personen V der**  
 1888. ...  
 ...  
 ...

...  
 ...

- Wolf (C.).** 551.22.074  
 1883. Sur un appareil propre à l'étude des mouvements du sol (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 228-234. (559.98)
- Zenger (Ch.-V.).** 551.22  
 1883. Notes relatives à la périodicité des tremblements de terre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1025 et 1274. (559.98)
- Lesseps (F. de).** 551.22  
 1884. Courbes du marégraphe de Colon (tremblements de terre à Santander, Gyaquil, Chio, etc.) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 272-273. (559.98)
- Abbadie (A. d').** 551.22  
 1885. Sur les séismes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 629-631. (559.98)
- Fouqué (F.) et Michel-Lévy (A.).** 551.22.015.22  
 1886. Mesure de la vitesse de propagation des vibrations dans le sol (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 237-239. (559.98)
- Lallemand (Ch.).** 551.22  
 1886. Sur l'origine probable des tremblements de terre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 715-717. (559.98)
- Meunier (S.).** 551.22  
 1886. Sur la théorie des tremblements de terre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 934-937. (559.98)
- Zenger (Ch.-V.).** 551.22  
 1886. Le föehn et son origine cosmique (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 1215-1216. (559.98)
- Blavier (A.).** 551.22  
 1887. Sur la cause possible des tremblements de terre de 1755, 1884 et 1887 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 835-836. (559.98)





- Descroix (L.).** 551.22  
1887. Sur les relations qui peuvent exister entre les variations magnétiques et les tremblements de terre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 611-612. (559.98)
- Foré (F.-A.).** 551.22  
1887. Tremblement de terre et grison (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 833-835. (559.98)
- Mascart (M.).** 551.22  
1887. Sur les effets magnétiques des tremblements de terre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 634-635. (559.98)
- Mascart (M.).** 551.22  
1887. Effets des tremblements de terre sur les appareils magnétiques (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1350-1352. (559.98)
- Montessus de Ballère (F. de).** 551.22  
1887. Note sur la méthode de recherche de la corrélation entre deux ordres de faits (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1148-1149. (559.98)
- Oppermann (...).** 551.22  
1887. Sur les tremblements de terre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1041-1044. (559.98)
- Parville (H. de).** 551.22  
1887. Sur une corrélation entre les tremblements de Terre et les déclinaisons de la Lune (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 761-764. (559.98)
- Parville (H. de).** 551.22  
1887. A propos des méthodes employées pour rechercher une corrélation entre deux ordres de faits (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1242-1243. (559.98)
- Zenger (Ch.-V.).** 551.22  
1887. Le parallélisme des phénomènes sismiques en février 1887 et des perturbations atmosphériques, électriques, magnétiques et des éruptions volcaniques (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 959-961. (559.98)



- Engelhardt (H.).** 551.22  
1888. Ansichten über die Ursache der Erdbeben (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1888, SS. 15-31. (559.98)
- Noguès (A.-F.).** 551.22.015.22  
1888. Sur la vitesse de transmission des ébranlements souterrains (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 1110-1112. (559.98)
- Salisbury (R.-D.).** 551.22  
1889. Mr. Forster on Earthquakes (*The American Geologist*). Minneapolis, 1889, vol. III, pp. 182-188. (559.98)
- Montessus de Ballere (F. de).** 551.22  
1894. Sur la rose sismique d'un lieu (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 724-726. (559.98)
- Fuchs (M.).** 551.22  
1895. Les volcans et les tremblements de terre (6<sup>e</sup> édition) (*Bibliothèque scientifique internationale*). Paris, 1895, vol. in-8° de 273 pp., 36 figures dans le texte et 1 carte en couleurs. F. Alcan, édit. (559.98)
- Montessus de Ballere (F. de).** 551.22  
1895. Sur une évaluation approchée de la fréquence des tremblements de terre à la surface du globe (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 577-579. (559.98)
- Zenger (Ch.-V.).** 551.22  
1895. Les tremblements de terre récents et leur périodicité (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 1377-1379. (559.98)
- Faye (H.).** 551.221  
1883. Sur les mouvements du sol de l'Observatoire de Neuchâtel (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 1757-1762. (554.941.13)
- Abbadie (A. d').** 551.221  
1883. Observations relatives à une note de M. Faye « Sur les mouvements du sol de l'Observatoire de Neuchâtel » (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 1762-1763. (559.98)

**1883. (A. d.).** Observations relatives à une note de M. Faye « Sur les mouvements du sol de l'Observatoire de Zetshé » (Comptes rendus des séances de l'Acad. des sciences, Paris, 1883, t. XCVI, pp. 1502-1503. (4883.08)

**1883. Faye (H.).** Sur les mouvements du sol de l'Observatoire de Zetshé (Comptes rendus des séances de l'Acad. des sciences, Paris, 1883, t. XCVI, pp. 1502-1503. (4883.04.15)

**1885. Zenger (Ch. V.).** Les tremblements de terre récents et leur périodicité (Comptes rendus des séances de l'Acad. des sciences, Paris, 1885, t. CXX, pp. 1375-1379. (4885.08)

**1885. Montessus de Ballore (F. de).** Sur une évaluation approchée de la fréquence des tremblements de terre à la surface du globe (Comptes rendus des séances de l'Acad. des sciences, Paris, 1885, t. CXX, pp. 275-279. (4885.08)

**1885. Fuchs (K.).** Les volcans et les tremblements de terre en 1884 (Bibliographie scientifique internationale, Paris, 1885, t. 1, n. 8, p. 313, p. 36 figure, dans le tome 1, carte en couleurs, F. 76, n. 8. (4885.08)

**1884. Fuchs (K.).** Les volcans et les tremblements de terre en 1883 (Bibliographie scientifique internationale, Paris, 1884, t. 1, n. 7, p. 257-261. (4884.08)

**1883. Salisbury (R. D.).** Mr. Fothergill's earthquake. Vol. I. (London, 1883. (4883.08)

**1883. Vogues (A. F.).** Sur la vitesse de translation des tremblements de terre (Comptes rendus des séances de l'Acad. des sciences, Paris, 1883, t. CXX, pp. 1110-1111. (4883.08)

**1888. Engelhardt (H.).** 27. Ueber die Entstehung der Erdbeben. (Zeitschrift für Naturwissenschaft, 1888, t. 1, n. 1, p. 1. (4888.08)

- Chancelier (E.-B. de).** 551.221  
1883. Sur un moyen de constater par enregistrement continu les petits mouvements de l'écorce terrestre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 1857-1859. (559.98)
- Edwards (A.-M.).** 551.221 071  
1894. The Pendulum and its Laws of Oscillation (*Bull. of the Buffalo Soc. of Nat. Sciences*). Buffalo, N. Y., 1894, vol. V, n° 4, pp. 217-224. (559.98)
- Lexanić (S.-M.).** 551.23  
1890. Analyses des eaux minérales gazeuses de Zareva et des eaux sulfureuses froides et thermales de Smrdan-bara (*Ann. géol. de la péninsule balkanique*). Belgrade, 1890, t. II, pp. 157-161. (554.341)
- Daubrée (A.).** 551.23  
1849. Mémoire sur la température des sources dans la vallée du Rhin, dans la chaîne des Vosges et au Kaisertuhl (*Ann. des Mines*). Paris, 1849, 4<sup>e</sup> sér., t. XVI, pp. 459-473, 1 fig. — (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1849, t. XXVIII, pp. 495-497. (554.344)
- Daubrée (A.).** 551.23  
1849. Mémoire sur la température des sources dans la vallée du Rhin, dans la chaîne des Vosges et au Kaisertuhl (*Ann. des Mines*). Paris, 1849, 4<sup>e</sup> sér., t. XVI, pp. 459-473, 1 fig. — (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1849, t. XXVIII, pp. 495-497. (554.345)
- Daubrée (A.).** 551.23  
1849. Mémoire sur la température des sources dans la vallée du Rhin, dans la chaîne des Vosges et au Kaisertuhl (*Ann. des Mines*). Paris, 1849, 4<sup>e</sup> sér., t. XVI, pp. 459-473, 1 fig. — (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1849, t. XXVIII, pp. 495-497. (554.35)
- Daubrée (A.).** 551.23  
1849. Mémoire sur la température des sources dans la vallée du Rhin, dans la chaîne des Vosges et au Kaisertuhl (*Ann. des Mines*). Paris, 1849, 4<sup>e</sup> sér., t. XVI, pp. 459-473, 1 fig. — (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1849, t. XXVIII, pp. 495-497. (554.432)



**Lannay (L. de).** 551.23

1895. Sur la relation des sources thermales de Nérès et d'Evaux avec les dislocations anciennes du Plateau Central (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 1288-1291. (554.46)

**Laur (F.).** 551.23

1882 Sur une eau thermale jaillissante obtenue dans la plaine du Forez (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 405-406. (554.464.2)

**Laur (...).** 551.23

1886. Sur une éruption gazeuse produite au geyser de Montrond, le 17 septembre 1886 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, p. 516. (554.464.2)

**Willm (Ed.)** 551.23

1887. Sur les eaux sulfureuses et sulfureuses dégénérées d'Olette (Pyrénées-orientales) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1178-1180. (554.475)

**Daubrée (A.).** 551.23

1881. Substances cristallines produites aux dépens de médailles antiques, immergées dans les eaux thermales de Baracci, commune d'Olmeto (Corse) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 57-59. (554.495)

**Sainte-Claire Deville (Ch.) et Loblanc (F.).** 551.23

1858. Sur la composition chimique des gaz rejetés par les événements volcaniques de l'Italie méridionale (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér., t. XV, pp. 310-313. (554.85)

**Choffat (F.).** 551.23

1893. Contributions à la connaissance géologique des sources minéro-thermales des aires mésozoïques du Portugal. Lisbonne, 1893, vol. in-8<sup>e</sup> de 136 pp. et 1 pl. Impr. nationale. (554.69)

**Gillot (F.-X.).** 551.23

1889. Sur des échantillons minéralogiques de roches calcaires provenant d'Hammam-bou-Hadjar, Algérie (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1889, t. II; *Procès-verbaux*, pp. 542-546. (556.112.1)





**Saussure (H. de).** 551.23

1859. Description d'un volcan éteint du Mexique. resté inconnu jusqu'à ce jour (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér., t. XV, pp. 76-87. (557.215.4)

**Strahan (A.).** 551.24

1895. On overthrusts of Tertiary Date in Dorset (*Quart. Journ. of the Geol. Soc.*). London, 1895, vol. LI, n<sup>o</sup> 204, pp. 549-562, pl. XVII-XVIII. (554.122.14)

**Wébert (Ed.).** 551.24

1886. Observations sur les groupes sédimentaires les plus anciens du nord-ouest de la France. III. Les phyllades de Saint-Lô, dans le sud de l'Angleterre. Cambrien, précambrien, archéen (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 367-371. (554.122.2)

**Reed (F.-R.-C.).** 551.24

1895. The Geology of the Country around Fishguard Pembrokeshire (*Quart. Journ. of the Geol. Soc.*). London, 1895, vol. LI, n<sup>o</sup> 202, pp. 149-195, pl. V-VI. (554.122.226)

**Frech (F.).** 551.24

1892. Die Gebirgsformen in südwestlichen Kärnten, und ihre Entstehung (*Zeitschr. der Gesellsch. für Erdkunde zu Berlin*). Berlin, 1892, Bd XXVII, SS. 349-390, 1 Karte, 1 Fig. (554.365.221)

**Bertrand (M.).** 551.24

1894. Lignes directrices de la géologie de la France (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 258-262, 1 carte. (554.4)

**Grossouvre (A. de).** 551.24

1894. Sur les relations entre les transgressions marines et les mouvements du sol (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 301-303. (554.4)

**Chèvremont (A.).** 551.24

1882. Les mouvements du sol sur les côtes occidentales de la France et particulièrement dans les golfes normand-breton. Paris, 1882, vol. in-8<sup>o</sup> de 479 pp. illustré de 14 pl. en couleur. E. Leroux, éditeur. (554.41)

# THE UNIVERSITY OF CHICAGO

The University of Chicago Press is pleased to announce the publication of the following books in the series "The University of Chicago Press Series in the History of Ideas, Criticism and Ideology".

## THE UNIVERSITY OF CHICAGO PRESS

The University of Chicago Press is pleased to announce the publication of the following books in the series "The University of Chicago Press Series in the History of Ideas, Criticism and Ideology".

## THE UNIVERSITY OF CHICAGO PRESS

The University of Chicago Press is pleased to announce the publication of the following books in the series "The University of Chicago Press Series in the History of Ideas, Criticism and Ideology".

## THE UNIVERSITY OF CHICAGO PRESS

The University of Chicago Press is pleased to announce the publication of the following books in the series "The University of Chicago Press Series in the History of Ideas, Criticism and Ideology".

## THE UNIVERSITY OF CHICAGO PRESS

The University of Chicago Press is pleased to announce the publication of the following books in the series "The University of Chicago Press Series in the History of Ideas, Criticism and Ideology".

## THE UNIVERSITY OF CHICAGO PRESS

The University of Chicago Press is pleased to announce the publication of the following books in the series "The University of Chicago Press Series in the History of Ideas, Criticism and Ideology".

## THE UNIVERSITY OF CHICAGO PRESS

The University of Chicago Press is pleased to announce the publication of the following books in the series "The University of Chicago Press Series in the History of Ideas, Criticism and Ideology".

## THE UNIVERSITY OF CHICAGO PRESS

The University of Chicago Press is pleased to announce the publication of the following books in the series "The University of Chicago Press Series in the History of Ideas, Criticism and Ideology".

- Barrois (Ch.).** 551.24  
 1885. Sur la structure stratigraphique des monts du Menez (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, p. 1296. (554.411)
- Lecornu (L.).** 551.24  
 1888. L'axe du Merlerault (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1887-1888, 4<sup>e</sup> sér., vol. II, pp. 291-304, 1 carte. (554.412)
- Daubrée (A.).** 551.24  
 1881. Sur les réseaux de cassures ou diaclases qui coupent la série des terrains stratifiés; nouveaux exemples fournis par les couches crétacées aux environs d'Étretat et de Dieppe (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 393-395. (554.412.5)
- Oehlert (D.-P.).** 551.24  
 1887. Note sur les oscillations qui se sont produites pendant la période primaire, dans le bassin de Laval (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 528-529. (554.413.1)
- Dollfus (G.).** 551.24  
 1880. Sur l'âge du soulèvement du pays de Bray (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1880, t. XCI, pp. 1097-1099. (554.422.12)
- Lasaulx (A. von).** 551.24  
 1883. Ueber die Tektonik und die Eruptivgesteine der französischen Ardennen, insbesondere des Massivs von Rocroy (*Verhandl. des naturhist. Vereines der preuss. Rheinl. und Westfalens*). Bonn, 1883. XL. Jahrg. (Corr.-Blatt), SS. 110-139. (554.431.1)
- Daubrée (A.).** 551.24  
 1846. Notice sur une zone d'amas ferrugineux placés le long de failles à la jonction du grès des Vosges et du Muschelkalk dans le Bas-Rhin (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 169-174. (554.452)
- Colomb (E.).** 551.24  
 1846. Des galets rayés dont l'origine n'est pas erratique (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 534-536. (554.452.3)



- Bertrand (E.).** 551.24  
 1894. Sur la structure des Alpes françaises (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 212-215. (554.44)
- Haug (E.).** 551.24  
 1894. Les zones tectoniques des Alpes de Suisse et de Savoie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 675-678. (554.44)
- Bourgeat (E.).** 551.24  
 1886. Sur la répartition des renversements de terrains dans la région du Jura comprise entre Genève et Poligny (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 563-565. (554.441.3)
- Bourgeat (E.).** 551.24  
 1882. Note orographique sur la région du Jura comprise entre Genève et Poligny (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 1302-1304. (554.441.3)
- Michel-Lévy (A.).** 551.24  
 1890. Étude sur les roches cristallines et éruptives des environs du Mont-Blanc (*Bull. des services de la Carte géol. de la France*). Paris, 1889-1890, t. I, n° 9, pp. 1-26, avec 2 coupes, 6 bois et 4 photogr. (554.442)
- Kilian (W.).** 551.24  
 1893. Une coupe transversale des Alpes françaises (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 275-278. (554.442)
- Maillard (G.).** 551.24  
 1890. Note sur la géologie des environs d'Annecy, La Roche, Bonneville et de la région comprise entre le Buet et Sallanches, Haute-Savoie (*Bull. des services de la Carte géol. de la France*). Paris, 1889-1890, t. I, n° 6, pp. 1-63, pl. 1-XX. (554.442.2)
- Lugeon (M.).** 551.24  
 1893. Sur une dislocation en forme de champignon, dans les Alpes de la Haute-Savoie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 564-565. (554.442.2)
- Fiches 1330-1337. BIBLIOGRAPHIA GEOLOGICA. 153

the first of these is the fact that the  
the second is the fact that the  
the third is the fact that the  
the fourth is the fact that the  
the fifth is the fact that the  
the sixth is the fact that the  
the seventh is the fact that the  
the eighth is the fact that the  
the ninth is the fact that the  
the tenth is the fact that the  
the eleventh is the fact that the  
the twelfth is the fact that the  
the thirteenth is the fact that the  
the fourteenth is the fact that the  
the fifteenth is the fact that the  
the sixteenth is the fact that the  
the seventeenth is the fact that the  
the eighteenth is the fact that the  
the nineteenth is the fact that the  
the twentieth is the fact that the  
the twenty-first is the fact that the  
the twenty-second is the fact that the  
the twenty-third is the fact that the  
the twenty-fourth is the fact that the  
the twenty-fifth is the fact that the  
the twenty-sixth is the fact that the  
the twenty-seventh is the fact that the  
the twenty-eighth is the fact that the  
the twenty-ninth is the fact that the  
the thirtieth is the fact that the  
the thirty-first is the fact that the  
the thirty-second is the fact that the  
the thirty-third is the fact that the  
the thirty-fourth is the fact that the  
the thirty-fifth is the fact that the  
the thirty-sixth is the fact that the  
the thirty-seventh is the fact that the  
the thirty-eighth is the fact that the  
the thirty-ninth is the fact that the  
the fortieth is the fact that the  
the forty-first is the fact that the  
the forty-second is the fact that the  
the forty-third is the fact that the  
the forty-fourth is the fact that the  
the forty-fifth is the fact that the  
the forty-sixth is the fact that the  
the forty-seventh is the fact that the  
the forty-eighth is the fact that the  
the forty-ninth is the fact that the  
the fiftieth is the fact that the  
the fifty-first is the fact that the  
the fifty-second is the fact that the  
the fifty-third is the fact that the  
the fifty-fourth is the fact that the  
the fifty-fifth is the fact that the  
the fifty-sixth is the fact that the  
the fifty-seventh is the fact that the  
the fifty-eighth is the fact that the  
the fifty-ninth is the fact that the  
the sixtieth is the fact that the  
the sixty-first is the fact that the  
the sixty-second is the fact that the  
the sixty-third is the fact that the  
the sixty-fourth is the fact that the  
the sixty-fifth is the fact that the  
the sixty-sixth is the fact that the  
the sixty-seventh is the fact that the  
the sixty-eighth is the fact that the  
the sixty-ninth is the fact that the  
the seventieth is the fact that the  
the seventy-first is the fact that the  
the seventy-second is the fact that the  
the seventy-third is the fact that the  
the seventy-fourth is the fact that the  
the seventy-fifth is the fact that the  
the seventy-sixth is the fact that the  
the seventy-seventh is the fact that the  
the seventy-eighth is the fact that the  
the seventy-ninth is the fact that the  
the eightieth is the fact that the  
the eighty-first is the fact that the  
the eighty-second is the fact that the  
the eighty-third is the fact that the  
the eighty-fourth is the fact that the  
the eighty-fifth is the fact that the  
the eighty-sixth is the fact that the  
the eighty-seventh is the fact that the  
the eighty-eighth is the fact that the  
the eighty-ninth is the fact that the  
the ninetieth is the fact that the  
the ninety-first is the fact that the  
the ninety-second is the fact that the  
the ninety-third is the fact that the  
the ninety-fourth is the fact that the  
the ninety-fifth is the fact that the  
the ninety-sixth is the fact that the  
the ninety-seventh is the fact that the  
the ninety-eighth is the fact that the  
the ninety-ninth is the fact that the  
the hundredth is the fact that the

- Schardt (H.).** 551.24  
 1893. Sur l'origine des Alpes du Chablais et du Stockhorn, en Savoie et en Suisse (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 707-709. (554.442.2)
- Martin (J.).** 551.24  
 1885. Le soulèvement de la Côte-d'Or est postérieur à l'époque albienne (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 872-874. (554.465.2)
- Bourgeat (E.).** 551.24  
 1886. Sur la répartition des renversements de terrains dans la région du Jura comprise entre Genève et Poligny (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 563-565. (554.465.4)
- Caralp (J.).** 551.24  
 1895. Essai sur un groupement orogénique des chaînons pyrénéens (*Bull. de l'Acad. des sciences de Toulouse*). Toulouse, 1895, 9<sup>e</sup> sér., t. VII, pp. 561-596. (554.47)
- Stuart-Menteth (P.-W.).** 551.24  
 1894. Sur les lignes géologiques des environs de l'Observatoire d'Abbadia (Basses-Pyrénées) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 1363-1367 et une carte géol. (554.471.1)
- Bergeron (J.).** 551.24  
 1887. Sur la constitution géologique de la Montagne-Noire (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 530-532. (554.481.1)
- Caraven-Cachin (A.).** 551.24  
 1887. Age du soulèvement de la Montagne-Noire (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 923-926. (554.481.1)
- Bertraud (M.).** 551.24  
 1894. Sur la structure des Alpes françaises (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 212-215. (554.49)

$\frac{d}{dt} \left( \frac{1}{\rho} \right) = - \frac{1}{\rho^2} \frac{d\rho}{dt}$ 

22-39

4. 2) 3. 1. 1. 1. 1.

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED  
DATE 08-29-2007 BY 60322 UCBAW/SJS

2000 年 12 月 1 日 星期三

[illegible]

1. 1990年12月25日，在《人民日报》发表署名文章《中国要警惕“新左派”的泛滥》，指出：“新左派”泛滥，是“左”倾思潮泛滥的新的表现。

1. The first step is to identify the key components of the system. This includes understanding the hardware, software, and data involved.

( )

1. *Pharmaceuticals*—The pharmaceutical industry is a major contributor to the U.S. economy, with sales of over \$100 billion in 1990. The industry is highly competitive, with many firms competing for market share. The industry is also highly regulated, with the FDA overseeing the safety and efficacy of drugs. The industry is also highly innovative, with many new drugs being developed each year.

[illegible][illegible]



- Bertrand (M.).** 551.24  
 1887. Rôle des actions mécaniques en Provence; explication de l'anomalie stratigraphique du Beausset (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1735-1738, 1 coupe. (554.492.3)
- Bertrand (L.).** 551.24  
 1895. Sur la tectonique de la partie nord-ouest du département des Alpes-Maritimes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 137-141, 1 carte. (554.492.5)
- Issel (A.).** 551.24  
 1887. Sur l'altitude qu'atteignent les formations quaternaires en Ligurie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 960-962. (554.521)
- Daubrée (A.).** 551.24.044  
 1887. Communication faite en présentant de la part de M. F. de Botella, un ouvrage publié en langue espagnole, intitulé : « Géographie morphologique de la péninsule; lois de distribution de ses chaînes, côtes et cours d'eau » (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 86-88. (554.6)
- Paillette (A.).** 551.24  
 1846. Lettre sur le terrain carbonifère de Pola de Lena, de Mierès del Camino et le groupe de Puerto-Suebe (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 450-454. (554.612.2)
- Barrois (Ch.) et Offret (A.).** 551.24  
 1886. Sur la structure stratigraphique de la chaîne bétique (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 1341-1344. (554.651.6)
- Vénukov (P.).** 551.24  
 1887. Du soulèvement des côtes sud-ouest de la Finlande (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1064-1065. (554.711.12)
- Fournier (E.).** 551.24  
 1895. Sur la géologie et la tectonique du Caucase central (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 839-842. (554.77)



**Omalus d'Halloy (J.-B.-J. d').** 551.24

1842. Notes sur les dernières révolutions qui ont agité le sol de la Belgique (*Bull. de l'Acad. royale des sciences, etc.*). Bruxelles, 1844, t. VIII, 2<sup>e</sup> part., pp. 237-247. — (*Bull. de la Soc. géol. de France*). Paris, 1844-1842, 1<sup>re</sup> sér., t. XIII, pp. 55-62. (554.913)

**Gosselet (J.).** 551.24

1863. Observations sur les dislocations brusques éprouvées par les terrains primaires de la Belgique (*Bull. de la Soc. géol. de France*). Paris, 1863, 2<sup>e</sup> sér., t. XXII, pp. 770-780. (554.913)

**Haug (E.).** 551.24

1894. Les zones tectoniques des Alpes de Suisse et de Savoie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 675-678. (554.94)

**Schardt (H.).** 551.24

1893. Sur l'origine des Alpes du Chablais et du Stockhorn, en Savoie et en Suisse (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 707-709. (554.941)

**Bourgeat (E.).** 551.24

1886. Sur la répartition des renversements de terrains dans la région du Jura comprise entre Genève et Poligny (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 563-565. (554.941.11)

**Résal (H.-A.).** 551.24

1888. Note sur la cause de la catastrophe de Zug (*Ann. des Mines*). Paris, 1888, 8<sup>e</sup> sér., t. XIII, pp. 133-136, pl. IV. (554.941.26)

**Stapff (F.-M.).** 551.24

1881. Geologische Beobachtungen im Tessinthal. 4. Seebildungen. 5. Spuren der ältesten Bewohner; geologische Zeitschätzungen (*Zeitschr. der deutsch. geol. Gesellsch.*). Berlin, 1881, Bd XXXIII, SS. 604-616, Taf. I-XXV. (554.943.2)

**Keith (A.).** 551.24

1892. The geologic structure of the blue ridge in Maryland and Virginia (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 362-368. (557.311.9)

[illegible]

• *How can we make the most of the time we have?*

the 1990s, the number of people in the world who are illiterate has increased from 750 million to 850 million. The number of illiterate people in the world is expected to increase to 900 million by the year 2015. The number of illiterate people in the world is expected to increase to 950 million by the year 2020. The number of illiterate people in the world is expected to increase to 1 billion by the year 2025. The number of illiterate people in the world is expected to increase to 1.1 billion by the year 2030. The number of illiterate people in the world is expected to increase to 1.2 billion by the year 2035. The number of illiterate people in the world is expected to increase to 1.3 billion by the year 2040. The number of illiterate people in the world is expected to increase to 1.4 billion by the year 2045. The number of illiterate people in the world is expected to increase to 1.5 billion by the year 2050. The number of illiterate people in the world is expected to increase to 1.6 billion by the year 2055. The number of illiterate people in the world is expected to increase to 1.7 billion by the year 2060. The number of illiterate people in the world is expected to increase to 1.8 billion by the year 2065. The number of illiterate people in the world is expected to increase to 1.9 billion by the year 2070. The number of illiterate people in the world is expected to increase to 2 billion by the year 2075. The number of illiterate people in the world is expected to increase to 2.1 billion by the year 2080. The number of illiterate people in the world is expected to increase to 2.2 billion by the year 2085. The number of illiterate people in the world is expected to increase to 2.3 billion by the year 2090. The number of illiterate people in the world is expected to increase to 2.4 billion by the year 2095. The number of illiterate people in the world is expected to increase to 2.5 billion by the year 2100.

[illegible]

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 250 million to 450 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

- Wasmuth (H.-A.).** 551.24  
 1888. Notes on the Pittsburg coal bed and its disturbances (*The American Geologist*). Minneapolis, 1888, vol. I, pp. 272-277, fig. 1.  
 (557.311.92)
- Wasmuth (H.-A.).** 551.24  
 1888. Notes on the structural geology of the Carboniferous formation of Pennsylvania (*The American Geologist*). Minneapolis, 1888, vol. II, pp. 311-323, fig. 1-9.  
 (557.311.92)
- Blanchard (E.).** 551.24  
 1882. Les preuves de l'effondrement d'un continent austral pendant l'âge moderne de la Terre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 386-393. (559.53)
- Edwards (A.-M.).** 551.24  
 1882. Remarques à l'occasion d'un mémoire de M. Blanchard, sur l'effondrement d'un continent austral pendant l'âge moderne de la Terre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 393-395. (559.53)
- N\*\*\* (C. de).** 551.24  
 1785. Essai sur les montagnes. Amsterdam, 1785, 2 vol. in-8° de 509 et 632 pp. (559.98)
- Rozet (...).** 551.24.044  
 1846. Extrait d'un mémoire sur la sélénologie (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 262-267.  
 (559.98)
- Chancourtois (E.-B. de).** 551.24.015.22  
 1878. Moyens simples d'imiter les chaînes de montagnes sur un globe et sur les cirques volcaniques sur un plan, d'après le principe de la théorie des soulèvements (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1878, t. LXXXVI, pp. 1091-1092.  
 (559.98)
- Plantamour (Ph.).** 551.24  
 1881. Sur les mouvements périodiques du sol (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 329-330.  
 (559.98)

the 1990s, the number of people in the United States who are 65 years of age or older is projected to increase from 20 million to 30 million, and the number of people 75 years of age or older is projected to increase from 10 million to 15 million (U.S. Census Bureau, 1996). The number of people 85 years of age or older is projected to increase from 2 million to 4 million (U.S. Census Bureau, 1996). The number of people 90 years of age or older is projected to increase from 500,000 to 1 million (U.S. Census Bureau, 1996). The number of people 95 years of age or older is projected to increase from 100,000 to 200,000 (U.S. Census Bureau, 1996). The number of people 100 years of age or older is projected to increase from 10,000 to 20,000 (U.S. Census Bureau, 1996).

the 1990s, the number of people in the world who are undernourished has declined from 760 million to 600 million. The number of people who are malnourished has declined from 1.1 billion to 800 million. The number of people who are obese has increased from 100 million to 300 million. The number of people who are overweight has increased from 100 million to 300 million. The number of people who are obese and overweight has increased from 100 million to 300 million. The number of people who are obese and overweight has increased from 100 million to 300 million.

[illegible]

- Faye (H.).** 551.24  
 1883. Sur les soulèvements et affaissements du sol (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 723-728. (559.98)
- Jourdy (E.).** 551.24  
 1886. Les dislocations du globe pendant les périodes récentes, leurs réseaux de fractures et la conformation des continents (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 826-829. (559.98)
- Bertrand (M.).** 551.24  
 1888. Sur les relations des phénomènes éruptifs avec la formation des montagnes et sur les lois de leur distribution (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 1548-1550. (559.98)
- Daubrée (A.).** 551.24.015.22  
 1890. Expériences sur les déformations que subit l'enveloppe solide d'un sphéroïde fluide, soumis à des efforts de contraction : applications possibles aux dislocations du globe terrestre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1890, t. CX, pp. 983-987. (559.98)
- Daubrée (A.).** 551.24.015.22  
 1891. Recherches expérimentales sur le rôle probable des gaz à hautes températures, doués de très fortes pressions et animés d'un mouvement fort rapide dans divers phénomènes géologiques (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1891, t. CXIII, pp. 241-246. (559.98)
- Lasne (H.).** 551.241.1  
 1890. Sur l'origine des rideaux en Picardie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1890, t. CXI, pp. 763-766. (554.421.1)
- Lory (Ch.).** 551.241.1  
 1881. Observation sur le rôle des failles dans la structure géologique des Alpes occidentales (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 821-824. (554.442)
- Ebray (Th.).** 551.241.1  
 1858. Description de la faille du château Mal-Vétu (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér., t. XV, pp. 139-145. (554.468)

1. The first part of the report is a general introduction to the subject.

2. The second part of the report is a detailed description of the methods used in the study.

3. The third part of the report is a discussion of the results of the study.

4. The fourth part of the report is a conclusion and a list of references.

5. The fifth part of the report is a list of references.

6. The sixth part of the report is a list of references.

7. The seventh part of the report is a list of references.

8. The eighth part of the report is a list of references.

9. The ninth part of the report is a list of references.

10. The tenth part of the report is a list of references.



- Lory (Ch.).** 551.241.1  
 1881. Observation sur le rôle des failles dans la structure géologique des Alpes occidentales (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 821-824. (554.491)
- Bertrand (M.).** 551.241.1  
 1888. Les plis couchés et les renversements de la Provence. Environs de Saint-Zacharie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 1433-1436, 1 coupe. (554.492.3)
- Lory (Ch.).** 551.241.1  
 1881. Observation sur le rôle des failles dans la structure géologique des Alpes occidentales (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 821-824. (554.943.1)
- Rolland (G.).** 551.241.1  
 1885. Sur la montagne et la grande faille du Zaghouan (Tunisie) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 1187-1190, 1 coupe. (556.115)
- Noguès (A.-F.).** 551.241.1  
 1893. Fractures des terrains à charbons du sud du Chili (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 592-593. (558.122)
- Daubrée (A.).** 551.241.1.015.22  
 1878. Recherches expérimentales sur les cassures qui traversent l'écorce terrestre, particulièrement celles qui sont connues sous les noms de *joints* et de *failles* (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1878, t. CXXXVI, pp. 77-83, 283-289 et 428-432. (559.98)
- Daubrée (A.).** 551.241.1.011  
 1881. Classification des cassures de divers ordres (lithoclastes) que présente l'écorce terrestre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 1106-1109. (559.98)
- Meunier (S.).** 551.241.1.015.22  
 1894. Contribution à l'étude des géoclastes conjuguées (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 1290-1291. (559.98)

[illegible]

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 200 million to 400 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

1. The first group of people who are interested in the results of the study are the researchers themselves. They want to know if the study was successful in achieving its objectives and if the results are consistent with their expectations.

\* *Journal of Management Education*, 2000, 24(1), 10-14

- Mébert (Éd.).** 551.242.1  
 1876. Plissements de la craie dans le nord de la France (1<sup>re</sup>, 2<sup>e</sup> et 3<sup>e</sup> parties) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1876, t. LXXXII, pp. 101-104, 236-239 et 919-923. (554.42)
- Bertrand (M.).** 551.242.1  
 1888. Allure générale des plissements des couches de la Provence; analogie avec ceux des Alpes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 1613-1615.  
 (554.492.3)
- Haug (E.).** 551.242.1  
 1895. De la coexistence, dans le bassin de la Durance, de deux systèmes de plis conjugués, d'âge différent (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 1357-1360.  
 (554.492.4)
- Zürcher (Ph.).** 551.242.1  
 1891. Les plissements de l'écorce terrestre (*La Feuille des Jeunes naturalistes*). Paris, 1890-1891, 21<sup>e</sup> année, pp. 5-7 et 21-23, 5 fig.  
 (559.98)
- Zürcher (Ph.).** 551.242.1  
 1891. Sur les lois de la formation des plissements de l'écorce terrestre (*La Feuille des Jeunes naturalistes*). Paris, 1890-1891, 21<sup>e</sup> année, pp. 221-225, 5 fig.  
 (559.98)
- Zürcher (Ph.).** 551.242.1  
 1892. Sur les lois de la formation des plissements de l'écorce terrestre (*La Feuille des Jeunes naturalistes*). Paris, 1891-1892, 22<sup>e</sup> année, pp. 47-49, 4 fig.  
 (559.98)
- Zürcher (Ph.).** 551.242.1  
 1894. Sur les lois des plissements de l'écorce terrestre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 215-218.  
 (559.98)
- Termier (P.).** 551.242.12  
 1895. Sur des lambeaux de terrains cristallins, d'âge probablement tertiaire, dans les Alpes briançonnaises (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 701-703.  
 (554.491.3)



**Fleheur (E.).** 551.242.12

1893. Sur l'existence de phénomènes de recouvrement dans l'Atlas de Blida (Algérie) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 157-159. (556.112.2)

**Kilian (W.).** 551.242.2

1886. Note préliminaire sur la structure géologique de la Montagne de Lure (Basses-Alpes) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 1407-1409. (554.492.4)

**Boué (A.).** 551.25

1846. Sur la structure feuilletée des roches métamorphiques (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, p. 139. (554)

**Durocher (J.).** 551.25

1846. Études sur le métamorphisme des roches (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 546-647, pl. VI. (554)

**Contejean (Ch.).** 551.25

1883. Petites fissures de roches (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1435-1436. (554)

**Hicks (H.).** 551.25

1883. On the Metamorphic and overlying Rocks in parts of Ross and Inverness Shires, with Notes on the Microscopic structure of some of the Rocks, by T. G. Bonney (*Quart. Journ. of the Geol. Soc.*). London, 1883, vol. XXXIX, n° 154, pp. 141-159, 4 fig. and pl. VI. (554.112.23)

**Dufet (H.).** 551.25

1875. Note sur les déformations des fossiles contenus dans les roches schisteuses et sur la détermination de quelques espèces du genre *Ogygia* (*Ann. scientifiques de l'École normale supérieure*). Paris, 1875, 2<sup>e</sup> sér., t. IV, pp. 182-190, 4 fig (554.411)

**Munier-Chalmas (E.).** 551.25

1887. Observations sur les actions métamorphiques du granite et des filons de quartz aux environs de Morlaix (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1738-1741. (554.411.1)

the first of these is the fact that the  
the second is the fact that the  
the third is the fact that the  
the fourth is the fact that the  
the fifth is the fact that the  
the sixth is the fact that the  
the seventh is the fact that the  
the eighth is the fact that the  
the ninth is the fact that the  
the tenth is the fact that the  
the eleventh is the fact that the  
the twelfth is the fact that the  
the thirteenth is the fact that the  
the fourteenth is the fact that the  
the fifteenth is the fact that the  
the sixteenth is the fact that the  
the seventeenth is the fact that the  
the eighteenth is the fact that the  
the nineteenth is the fact that the  
the twentieth is the fact that the  
the twenty-first is the fact that the  
the twenty-second is the fact that the  
the twenty-third is the fact that the  
the twenty-fourth is the fact that the  
the twenty-fifth is the fact that the  
the twenty-sixth is the fact that the  
the twenty-seventh is the fact that the  
the twenty-eighth is the fact that the  
the twenty-ninth is the fact that the  
the thirtieth is the fact that the  
the thirty-first is the fact that the  
the thirty-second is the fact that the  
the thirty-third is the fact that the  
the thirty-fourth is the fact that the  
the thirty-fifth is the fact that the  
the thirty-sixth is the fact that the  
the thirty-seventh is the fact that the  
the thirty-eighth is the fact that the  
the thirty-ninth is the fact that the  
the fortieth is the fact that the  
the forty-first is the fact that the  
the forty-second is the fact that the  
the forty-third is the fact that the  
the forty-fourth is the fact that the  
the forty-fifth is the fact that the  
the forty-sixth is the fact that the  
the forty-seventh is the fact that the  
the forty-eighth is the fact that the  
the forty-ninth is the fact that the  
the fiftieth is the fact that the  
the fifty-first is the fact that the  
the fifty-second is the fact that the  
the fifty-third is the fact that the  
the fifty-fourth is the fact that the  
the fifty-fifth is the fact that the  
the fifty-sixth is the fact that the  
the fifty-seventh is the fact that the  
the fifty-eighth is the fact that the  
the fifty-ninth is the fact that the  
the sixtieth is the fact that the  
the sixty-first is the fact that the  
the sixty-second is the fact that the  
the sixty-third is the fact that the  
the sixty-fourth is the fact that the  
the sixty-fifth is the fact that the  
the sixty-sixth is the fact that the  
the sixty-seventh is the fact that the  
the sixty-eighth is the fact that the  
the sixty-ninth is the fact that the  
the seventieth is the fact that the  
the seventy-first is the fact that the  
the seventy-second is the fact that the  
the seventy-third is the fact that the  
the seventy-fourth is the fact that the  
the seventy-fifth is the fact that the  
the seventy-sixth is the fact that the  
the seventy-seventh is the fact that the  
the seventy-eighth is the fact that the  
the seventy-ninth is the fact that the  
the eightieth is the fact that the  
the eighty-first is the fact that the  
the eighty-second is the fact that the  
the eighty-third is the fact that the  
the eighty-fourth is the fact that the  
the eighty-fifth is the fact that the  
the eighty-sixth is the fact that the  
the eighty-seventh is the fact that the  
the eighty-eighth is the fact that the  
the eighty-ninth is the fact that the  
the ninetieth is the fact that the  
the ninety-first is the fact that the  
the ninety-second is the fact that the  
the ninety-third is the fact that the  
the ninety-fourth is the fact that the  
the ninety-fifth is the fact that the  
the ninety-sixth is the fact that the  
the ninety-seventh is the fact that the  
the ninety-eighth is the fact that the  
the ninety-ninth is the fact that the  
the hundredth is the fact that the

- Davy (L.-P.).** 551.25  
 1889. Étude du métamorphisme aux environs de Nozay, Loire-Inférieure (*Bull. de la Soc. d'études scientifiques d'Angers*). Angers, 1889, XIX<sup>e</sup> année, pp. 193-212, 1 pl. (554.411.5)
- Baret (Ch.).** 551.25  
 1891. Terrain métamorphique et chimique de la Ville-au-Vay, près le Pellerin, avec la liste des roches et des minéraux que l'on y rencontre (*Bull. de la Soc. des sciences naturelles de l'Ouest de la France*). Nantes, 1891, t. I, pp. 221-228, pl. X. (554.411.5)
- Virlet d'Aoust (P.-Th.).** 551.25  
 1846. Note sur l'origine métamorphique du granite des environs de Vire (Calvados) (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 94-97. (554.412.2)
- Camusat (J.).** 551.25  
 1893. Le métamorphisme des roches. Étude sur les roches extraites du tunnel du Creusot (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1893, t. VI; *Procès-verbaux*, pp. 160-167. (554.465.3)
- Camusat (J.).** 551.25  
 1894. De la présence des plantes calcicoles dans les terrains siliceux (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1894, t. VII; *Procès-verbaux*, pp. 160-164. (554.465.3)
- Lacroix (A.).** 551.25  
 1895. Sur les phénomènes de contact de la lherzolite des Pyrénées (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 339-342. (554.47)
- Lacroix (A.).** 551.25  
 1895. Considérations sur le métamorphisme de contact, auxquelles conduit l'étude des phénomènes de contact de la lherzolite des Pyrénées (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 388-391. (554.47)
- Bergeron (J.).** 551.25  
 1895. Sur le métamorphisme du Cambrien de la Montagne-Noire (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 911-914. (554.481.1)

1. The first step in the process of the development of a new product is the identification of a market need. This is often done through market research, which can be conducted in a variety of ways, including surveys, focus groups, and interviews with potential customers.

2. Once a market need has been identified, the next step is to develop a concept for the new product. This involves creating a detailed description of the product, including its features, benefits, and target market. The concept is then presented to a group of potential customers for feedback.

3. The third step in the process is to develop a prototype of the new product. This is a physical model of the product that is used to test the concept and to gather feedback from potential customers. The prototype is often made of a material that is easy to work with, such as clay or wood.

4. The fourth step in the process is to conduct a market test. This involves selling a small quantity of the new product to a group of potential customers and observing their reactions. The market test is used to determine if there is a market for the new product and to gather feedback on the product's features and benefits.

5. The fifth step in the process is to develop a marketing plan for the new product. This involves determining the best way to reach potential customers and to promote the product. The marketing plan is then implemented, and the new product is launched into the market.

6. The sixth step in the process is to monitor the success of the new product. This involves tracking sales, customer feedback, and other indicators of the product's performance in the market. The information gathered is used to make adjustments to the product and the marketing plan as needed.

7. The seventh step in the process is to evaluate the overall success of the new product. This involves comparing the product's performance to the original goals and objectives. The evaluation is used to determine if the product was a success and to identify areas for improvement.

8. The eighth step in the process is to use the information gathered to develop new products. This involves identifying market needs that have not been met by the current product and developing new concepts to address those needs.

9. The ninth step in the process is to repeat the entire process for the next new product.



- Studer (B.).** 551.25  
 1881. Le contact mécanique du gneiss et du calcaire dans l'Oberland bernois, observé par M. A. Baltzer (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 169-170.  
 (554.941.21)
- Lawson (A.-C.).** 551.25  
 1889. Foliation and sedimentation. A Reply to Prof. Alexander Winchell (*The American Geologist*). Minneapolis, 1889, vol. III, pp. 169-178.  
 (557.122)
- Barlow (A.-E.).** 551.25  
 1890. On the Contact of the Huronian and Laurentian rock north of lake Huron (*The American Geologist*). Minneapolis, 1890, vol. VI, pp. 19-32.  
 (557.122)
- Dale T.-N..** 551.25  
 1891. The Greylock Synclinorium (*The American Geologist*). Minneapolis, 1891, vol. VIII, pp. 1-7, fig. 1.  
 (557.311.4)
- Delesse (A.).** 551.25  
 1846. Note sur le talc et sur la stéatite (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 373-380. (557.311.7)
- Winchell (A.).** 551.25  
 1890. Recent observations on some Canadian Rocks (*The American Geologist*). Minneapolis, 1890, vol. VI, pp. 360-370.  
 (557.321.4)
- Fairbanks (H.-W.).** 551.25  
 1893. Notes on a farther-study of the pre-cretaceous rocks of the California coast ranges (*The American Geologist*). Minneapolis, 1893, vol. XI, pp. 69-84, pl. IV.  
 (557.343)
- Virlet d'Aoust (P.-Th.).** 551.25  
 1858. Nouvelles observations sur le métamorphisme normal (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér., t. XV, pp. 119-129.  
 (559.98)
- Daubrée (A.).** 551.25.015.22  
 1860. Études et expériences synthétiques sur le métamorphisme et sur la formation des roches cristallines (*Mém. présentés par divers savants à l'Acad. des sciences de l'Institut de France*). Paris, 1860, t. XVII, 127 pp. in-4°. Imprimerie impériale.  
 (559.98)

Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.  
Subscription price, Five Dollars per Annum in Advance. Single Copies, Fifteen Cents.  
Entered as Second-Class Matter, October 3, 1917. Postpaid at Special Rate of \$3.75 per Annum.  
Acceptance for mailing at Special Rate of Postage provided for in Act of October 3, 1917.  
Postmaster: Please Send Address Changes to JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION, 535 North Dearborn Street, Chicago, Ill.

Copyright, 1919, by American Medical Association

Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

Published by the American Medical Association, 535 North Dearborn Street, Chicago, Ill.

- Daubrée (A.).** 551.25  
 1881. Examen de matériaux provenant des forts vitrifiés de Craig Phadrick, près Inverness (Écosse) et de Hartmannswillerkopf (Haute-Alsace) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 980-984. (559.98)

- Prestwich (J.).** 551.25  
 1885. Regional Metamorphism (*Proceed. of the Royal Society*). London, 1885, n° 238, pp. 425-432. (559.98)

- Viriot d'Aoust (P.-Th.).** 551.25  
 1887. Observations sur les causes qui ont produit le métamorphisme normal (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 769-772. (559.98)

- Daubrée (A.).** 551.25.015.22  
 1890. Expériences sur les actions mécaniques exercées sur les roches par des gaz à hautes températures, doués de très fortes pressions et animés de mouvements très rapides (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1890, t. CXI, pp. 767-774 et 857-863. (559.98)

- Daubrée (A.).** 551.25.015.22  
 1891. Expériences sur les actions mécaniques exercées sur les roches par des gaz à hautes températures, doués de très fortes pressions et animés de mouvements très rapides (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1891, t. CXII, pp. 125-136 et 1484-1490. (559.98)

- Graner (L.-E.).** 551.26  
 1858. Sur les filons du Plateau central de la France (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér., t. XV, pp. 221-224. (554.4)

- Daubrée (A.).** 551.26  
 1846. Notice sur une zone d'amas ferrugineux placés le long de failles à la jonction du grès des Vosges et du Muschelkalk dans le Bas-Rhin (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 169-174. (554.452)

- Viquesne (A.).** 551.26  
 1846. Description des filons de basalte injectés entre les couches de pépérino du Puy de Montaudou, en Auvergne (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 15-24. (554.463)

[illegible]

1. *Pharmaceutical industry* – The pharmaceutical industry is a major contributor to the U.S. economy, with sales of over \$200 billion in 2000. The industry is characterized by high research and development costs, long time to market, and high barriers to entry. The industry is also heavily regulated by the FDA.

44-38861-1000

[illegible]

- Löwi F.** 551.26  
 1885. Die Granit-Kerne des Kaiserwaldes bei Marienbad. Ein problem des gebirgskunde. Prag, 1885, Bd in-8° von 48 SS., 2 Taf. und 18 Fig. Verlag von Adolf Becker. Druck von H. Mercy. (557.535)
- Fournet (J.)** 551.26  
 1858. Observations au sujet des allures et de la configuration de certains filons (*Bull. de la Soc. géol. de France*). Paris, 1857-1858, 2<sup>e</sup> sér., t. XV, pp. 239-250. (559.98)
- Kemp (J.-F.)** 551.26  
 1894. The Development of Views on the Origin of Ores (*The Mineral Industry of 1893*). New York and London, 1894, vol. II, pp. 835-840. (559.98)

---

### 551.3. — Géodynamique externe.

---

- Tarr (R.-S.)** 551.3  
 1892. The relation of secular Decay of Rocks to the formation of sediments (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 25-44. (559.98)
- Streng (A.)** 551.311  
 1890. Die Entstehung des Rheinthales von Basel bis zum Meere (*Bericht der Oberhessischen Gesellsch. für Natur- und Heilkunde*). Giesen, 1890, Bd XXVII, SS. 135-136. (554.312)
- Martel (E.-A.)** 551.311  
 1886. Sur les masses pittoresques de rochers dont l'ensemble a reçu le nom de « Montpellier-le-Vieux » (Aveyron) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 292-293. (554.452.7)
- Dauvrée (A.)** 551.311  
 1883. Remarques sur l'importance géologique du voyage de M. Prejévalsky dans l'Asie centrale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 1875-1876. (553.121.12)

[illegible][illegible]

WILLIAM J. SARGENT

---

[illegible]

U.S. DEPARTMENT OF COMMERCE      OFFICE OF THE SECRETARY

- Thoulet (J.).** 551.311  
 1886. Sur un mode d'érosion des roches, par l'action combinée de la mer et de la gelée (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 1193-1194. (557.125)
- Keith (A.).** 551.311  
 1895. Some Stages of Appalachian Erosion (*Bull. of the Geol. Soc. of America*). Rochester, 1895, vol. VII, pp. 519-525, pl. XXIV. (557.31)
- Keith (A.).** 551.311  
 1895. Some Stages of Appalachian Erosion (*Bull. of the Geol. Soc. of America*). Rochester, 1895, vol. VII, pp. 519-525, pl. XXIV. (557.32)
- Spencer (J.-W.).** 551.311  
 1891. Origin of the Basins of the Great Lakes of America (*The American Geologist*). Minneapolis, 1891, vol. VII, pp. 86-97. (557.321)
- Wooldridge (C.-W.).** 551.311  
 1888. The river-lake system of Western Michigan (*The American Geologist*). Minneapolis, 1888, vol. I, pp. 143-146, 1 fig. (557.321.4)
- Meunier (S.).** 551.311.015.22  
 1894. Recherches sur les épanchements boueux (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 678-681. (559.98)
- Contejean (Ch.).** 551.311.1  
 1883. Petites fissures de roches (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 1435-1436. (554)
- Bayberger (F.).** 551.311.1  
 1886. Geographisch-geologische Studien aus dem Böhmerwalde. Die Spuren alter Gletscher, die Seen und Thäler des Böhmerwaldes (*Petermanns Mitteilungen*). Gotha, 1886, Ergänzungsheft, Nr 81, 63 SS., 2 Karten und 2 Skizzen. Justus Perthes. (554.346)
- Brückner (E.).** 551.311.1  
 1886. Die Vergletscherung des Salzachgebietes nebst Beobachtungen über die Eiszeit in der Schweiz (*Geographische Abhandlungen*). Wien, 1886, Bd I, Heft I, SS. 1-183, 11 Abbild., 3 Taf., 3 Karten und 11 Fig. (554.346.32)

Die Fische sind in der Regel in Gruppen von 10 bis 20 Individuen zusammengefasst. Die Fische sind in der Regel in Gruppen von 10 bis 20 Individuen zusammengefasst. Die Fische sind in der Regel in Gruppen von 10 bis 20 Individuen zusammengefasst.

Die Fische sind in der Regel in Gruppen von 10 bis 20 Individuen zusammengefasst. Die Fische sind in der Regel in Gruppen von 10 bis 20 Individuen zusammengefasst. Die Fische sind in der Regel in Gruppen von 10 bis 20 Individuen zusammengefasst.

Die Fische sind in der Regel in Gruppen von 10 bis 20 Individuen zusammengefasst. Die Fische sind in der Regel in Gruppen von 10 bis 20 Individuen zusammengefasst. Die Fische sind in der Regel in Gruppen von 10 bis 20 Individuen zusammengefasst.

Die Fische sind in der Regel in Gruppen von 10 bis 20 Individuen zusammengefasst. Die Fische sind in der Regel in Gruppen von 10 bis 20 Individuen zusammengefasst. Die Fische sind in der Regel in Gruppen von 10 bis 20 Individuen zusammengefasst.

Die Fische sind in der Regel in Gruppen von 10 bis 20 Individuen zusammengefasst. Die Fische sind in der Regel in Gruppen von 10 bis 20 Individuen zusammengefasst. Die Fische sind in der Regel in Gruppen von 10 bis 20 Individuen zusammengefasst.

Die Fische sind in der Regel in Gruppen von 10 bis 20 Individuen zusammengefasst. Die Fische sind in der Regel in Gruppen von 10 bis 20 Individuen zusammengefasst. Die Fische sind in der Regel in Gruppen von 10 bis 20 Individuen zusammengefasst.



- Bayberger (F.).** 551.311.1  
 1886. Geographisch-geologische Studien aus dem Böhmerwalde. Die Spuren alter Gletscher, die Seen und Thäler des Böhmerwaldes (*Petermanns Mitteilungen*). Gotha, 1886, Ergänzungsheft, N<sup>o</sup> 81, 63 SS., 2 Karten und 2 Skizzen. Justus Perthes. (554.361)
- Bichter (E.).** 551.311.1  
 1888. Die Gletscher der Ostalpen (*Handbücher zur Deutschen Landes- und Volkskunde*). Stuttgart, 1888, Bd in-8<sup>o</sup> von 306 SS., mit 7 Karten, 2 Ansichten und 44 Profilen im Text. Verlag von J. Engelhorn. (554.363.2)
- Brückner (E.).** 551.311.1  
 1886. Die Vergletscherung des Salzachgebietes nebst Beobachtungen über die Eiszeit in der Schweiz (*Geographische Abhandlungen*). Wien, 1886, Bd I, Heft 1, SS. 1-183, 11 Abbild., 3 Taf., 3 Karten und 11 Fig. (554.363.212)
- Boussingault (...).** 551.311.1  
 1882. Recherches sur la présence de l'acide nitrique et de l'ammoniaque dans les eaux et la neige, recueillies dans les glaciers des Alpes, par M. Civiale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 1121-1123. (554.442)
- Favre (A.).** 551.311.1.024  
 1884. Carte du phénomène erratique et des anciens glaciers du versant nord des Alpes suisses et de la chaîne du Mont-Blanc (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 599-602. (554.442.2)
- Delebecque (A.) et Duparc (L.).** 551.311.1  
 1893. Sur les changements survenus au glacier de la Tête Rousse depuis la catastrophe de Saint-Gervais, du 12 juillet 1892 (*Comptes rendus des séances de l'Acad. des sciences*) Paris, 1893, t. CXVII, pp. 333-334. (554.442.2)
- Julien (A.).** 551.311.1  
 1893. Sur l'origine glaciaire des brèches des bassins houillers de la France centrale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 255-257. (554.46)
- Julien (A.).** 551.311.1  
 1893. Sur la géogénie et la stratigraphie des bassins houillers de la France centrale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 344-346. (554.46)



- Boule (M.).** 551.311.1  
1895. Les glaciers pliocènes et quaternaires de l'Auvergne (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 837-839. (554.463)
- Gonnard (F.).** 551.311.1.049  
1874. Études pétrographiques sur les roches volcaniques de l'Auvergne, suivies d'une note sur des roches désignées sous le nom d'hémithrène et sur quelques autres du plateau gneisso-granitique du département du Puy-de-Dôme et de quelques autres notes par le Dr A. von Lasaulx; traduites de l'allemand par F. Gonnard (*Mém. de l'Acad. de Clermont-Ferrand*). Clermont-Ferrand, 1874, pp. 1-217, pl. I-II. (554.463.2)
- Kilian (W.) et Penck (A.).** 551.311.1  
1895. Les dépôts glaciaires et fluvio-glaciaires du bassin de la Durance (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 1354-1357. (554.491.3)
- Kilian (W.) et Penck (A.).** 551.311.1  
1895. Les dépôts glaciaires et fluvio-glaciaires du bassin de la Durance (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 1354-1357. (554.492.4)
- Lang (O.).** 551.311.1  
1888. Beobachtungen an Gletscherschliffen (*Zeitschr. der Deutsch. geol. Gesellsch.*). Berlin, 1888, Bd XL, SS. 119-130. (554.311.13)
- Brückner (E.).** 551.311.1  
1886. Die Vergletscherung des Salzachgebietes nebst Beobachtungen über die Eiszeit in der Schweiz (*Geographische Abhandlungen*). Wien, 1886, Bd I, Heft 4, SS. 1-183, 11 Abbild., 3 Taf., 3 Karten und 11 Fig. (554.94)
- Biechter (E.).** 551.311.1  
1888. Die Gletscher der Ostalpen (*Handbücher zur Deutschen Landes- und Volkskunde*). Stuttgart, 1888, Bd in-8° von 306 SS., mit 7 Karten, 2 Ansichten und 44 Profilen im Text. Verlag von J. Engelhorn. (554.94)
- Packard (A.-S.).** 551.311.1  
1890. An attempt to explain glacial lunoid furrows (*The American Geologist*). Minneapolis, 1890, vol. V, pp. 104-106. (554.941.25)

1. The first of these is the fact that the  
the government has been unable to  
the people of the country.

2. The second is the fact that the  
the government has been unable to  
the people of the country.

3. The third is the fact that the  
the government has been unable to  
the people of the country.

4. The fourth is the fact that the  
the government has been unable to  
the people of the country.

5. The fifth is the fact that the  
the government has been unable to  
the people of the country.

6. The sixth is the fact that the  
the government has been unable to  
the people of the country.

7. The seventh is the fact that the  
the government has been unable to  
the people of the country.

8. The eighth is the fact that the  
the government has been unable to  
the people of the country.

9. The ninth is the fact that the  
the government has been unable to  
the people of the country.

10. The tenth is the fact that the  
the government has been unable to  
the people of the country.

11. The eleventh is the fact that the  
the government has been unable to  
the people of the country.

12. The twelfth is the fact that the  
the government has been unable to  
the people of the country.

13. The thirteenth is the fact that the  
the government has been unable to  
the people of the country.

14. The fourteenth is the fact that the  
the government has been unable to  
the people of the country.

15. The fifteenth is the fact that the  
the government has been unable to  
the people of the country.

16. The sixteenth is the fact that the  
the government has been unable to  
the people of the country.

17. The seventeenth is the fact that the  
the government has been unable to  
the people of the country.

18. The eighteenth is the fact that the  
the government has been unable to  
the people of the country.

19. The nineteenth is the fact that the  
the government has been unable to  
the people of the country.

20. The twentieth is the fact that the  
the government has been unable to  
the people of the country.

21. The twenty-first is the fact that the  
the government has been unable to  
the people of the country.

22. The twenty-second is the fact that the  
the government has been unable to  
the people of the country.

23. The twenty-third is the fact that the  
the government has been unable to  
the people of the country.

24. The twenty-fourth is the fact that the  
the government has been unable to  
the people of the country.

25. The twenty-fifth is the fact that the  
the government has been unable to  
the people of the country.

- Favre (A.).** 551.311.1.024  
 1884. Carte du phénomène erratique et des anciens glaciers du versant nord des Alpes suisses et de la chaîne du Mont-Blanc (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 599-602. (554.943)
- Hagenbach-Bischoff (Ed.) et Forcl (F.-A.).** 551.311.1  
 1887. La température interne des glaciers (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 859-862. (554.943.1)
- Hedin (S.).** 551.311.1  
 1894. Forschungen über die physische Geographie des Hochlandes von Pamir im Frühjahr 1894 (*Zeitschr. der Gesellsch. für Erdkunde zu Berlin*). Berlin, 1894, Bd XXIX, SS. 289-346, Taf. VIII-XII, 4 Fig. (555.111.225)
- Waagen (W.).** 551.311.1  
 1888. Die carbone Eiszeit (*Jahrbuch der k. k. geol. Reichsanstalt*). Wien, 1888, Bd XXXVII, Heft 2, SS. 143-192. — (*The American Geologist*). Minneapolis, 1888, vol. II, pp. 336-340. (555.21)
- Oldham (R.-D.).** 551.311.1  
 1894. Notes on Ground-Ice (*Natural Science*). London and New York, 1894, vol. IV, n° 28, pp. 450-452. (555.211)
- Waagen (W.).** 551.311.1  
 1888. Die carbone Eiszeit (*Jahrbuch der k. k. geol. Reichsanstalt*). Wien, 1888, Bd XXXVII, Heft 2, SS. 143-192. — (*The American Geologist*). Minneapolis, 1888, vol. II, pp. 336-340. (555.4)
- Dawson (G.-W.).** 551.311.1  
 1890. On the glaciation of the Northern part of the Cordillera with an attempt to correlate the events of the glacial period in the Cordillera and Great plains (*The American Geologist*). Minneapolis, 1890, vol. VI, pp. 153-162. (557.41)
- Cushing (H.-P.).** 551.311.1  
 1891. Notes on the Muir glacier region, Alaska, and its Geology (*The American Geologist*). Minneapolis, 1891, vol. VIII, pp. 207-230, pl. III, 1 map. (557.115)
- 551.311.1  
 1891. Explorations in Alaska (*The American Geologist*). Minneapolis, 1891, vol. VII, pp. 33-38. (557.115)

1. The first of these is the fact that the  
the first of these is the fact that the

the first of these is the fact that the  
the first of these is the fact that the

the first of these is the fact that the  
the first of these is the fact that the

the first of these is the fact that the  
the first of these is the fact that the

the first of these is the fact that the  
the first of these is the fact that the

the first of these is the fact that the  
the first of these is the fact that the

the first of these is the fact that the  
the first of these is the fact that the

the first of these is the fact that the  
the first of these is the fact that the

the first of these is the fact that the  
the first of these is the fact that the

- Baldwin (S.-P.).** 551.311.1  
1893. Recent changes in the Muir glacier (*The American Geologist*). Minneapolis, 1893, vol. XI, pp. 366-375. (557.445)
- Stone (G.-H.).** 551.311.1  
1893. An extinct glacier of the Salmon River Range (*The American Geologist*). Minneapolis, 1893, vol. XI, pp. 406-409. (557.552)
- Noguès (A.-F.).** 551.311.1  
1893. Les phénomènes glaciaires et erratiques dans le vallon du Cachapoal (Cordillère des Andes du Chili) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 648-649. (558.422.2)
- Waagen (W.).** 551.311.1  
1888. Die carbone Eiszeit (*Jahrbuch der k. k. geol. Reichsanstalt*). Wien, 1888, Bd XXXVII, Heft 2, SS. 143-192. — (*The American Geologist*). Minneapolis, 1888, vol. II, pp. 336-340. (559.544)
- Drygalski (E. von).** 551.311.1  
1892. Gronlands Gletscher und Inlandeis (*Zeitschr. der Gesellsch. für Erdkunde zu Berlin*). Berlin, 1892, Bd XXVII, N° 4, SS. 1-62, 1 Karte, 12 Fig. (559.941)
- Pouchet (G.).** 551.311.1  
1893. Observations sur la glace, faites au cours du voyage de la « Manche » (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 1536-1537. (559.942)
- Rabot (Ch.).** 551.311.1  
1893. Sur les glaciers du Spitzberg (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 72-74. (559.942)
- Archiac de Saint Simon (E.-J.-A. d').** 551.311.1  
1848. Résultats sommaires des observations faites sur le terrain quaternaire ou diluvien (*Bull. de la Soc. géol. de France*). Paris. 1847-1848, 2<sup>e</sup> sér., t. V, pp. 202-204. (559.98)
- Browne (W.-R.).** 551.311.1  
1883. Discussion des causes auxquelles on doit attribuer le mouvement des glaciers (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 920-923. (559.98)
- Tricht (V. Van).** 551.311.1  
1884. Glaciers et neiges (*Revue des questions scientifiques*). Bruxelles, 1884, 1<sup>re</sup> sér., t. XV, pp. 427-464, 7 fig. (559.98)





- Winchell (A.).** 551.311.1  
1888. Some effect of pressure of a continental glacier (*The American Geologist*). Minneapolis, 1888, vol. I, pp. 139-143.  
(559.98)
- White (Ch.-D.).** 551.311.1  
1889. Carboniferous Glaciation in the Southern and Eastern hemispheres, with some notes on the Glossopteris flora (*The American Geologist*). Minneapolis, 1889, vol. III, pp. 229-230.  
(559.98)
- Howarth (H.-H.).** 551.311.1  
1893. The Glacial Nightmare and the Flood. A second appeal to common sense from the extravagance of some recent Geology. London, 1892-1893, 2 vol. of 920 pp. Sampson Low, Marston and Company.  
(559.98)
- Meunier (S.).** 551.311.1  
1894. Recherches sur un mode de striage des roches indépendant des phénomènes glaciaires (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 890-892. (559.98)
- Forêt (F.-A.).** 551.311.1.072  
1895. La Commission internationale des glaciers (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 300-302.  
(559.98)
- Dumontmerot (Ch.).** 551.311.21  
1890. Glaciers quaternaires du Morvan (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1890, t. III (mém.), pp. 197-220, 9 fig.  
(554.463)
- Dumontzey (...).** 551.311.21  
1885. Sur la combe de Péguère, près de Cautelets (Hautes-Pyrénées) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 922-925.  
(554.471.2)
- Torenapel (A.).** 551.311.21  
1882. Sur les alluvions sous-basaltiques des Coirons (Ardèche). (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1609-1610.  
(554.481.7)
- Villot (A.).** 551.311.21  
1888. Sur le classement des alluvions anciennes et le creusement des vallées du bassin du Rhône (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 774-775. (554.491)

the same time, the *Journal of the American Medical Association* (JAMA) published

an editorial that stated, "The American Medical Association is not a political

organization, and it is not its business to take sides in the political controversies

of the day."<sup>10</sup> The AMA's position was clear: it was not a political organization

and it was not its business to take sides in the political controversies of the day.

However, the AMA's position was not clear to everyone. In 1917, the

AMA's Executive Committee met to discuss the issue of political action. The

committee was divided, with some members favoring political action and others

opposing it. The committee ultimately decided to take no action, but the

issue remained a topic of debate within the organization.

In 1918, the AMA's Executive Committee met again to discuss the issue of

political action. The committee was again divided, with some members

favoring political action and others opposing it. The committee ultimately

decided to take no action, but the issue remained a topic of debate within

the organization.

In 1919, the AMA's Executive Committee met a third time to discuss the

issue of political action. The committee was again divided, with some

members favoring political action and others opposing it. The committee

ultimately decided to take no action, but the issue remained a topic of

debate within the organization.

In 1920, the AMA's Executive Committee met a fourth time to discuss the

issue of political action. The committee was again divided, with some

members favoring political action and others opposing it. The committee

ultimately decided to take no action, but the issue remained a topic of

debate within the organization.

In 1921, the AMA's Executive Committee met a fifth time to discuss the

issue of political action. The committee was again divided, with some

members favoring political action and others opposing it. The committee

- Issel (A.).** 551.311.21  
1887. Sur l'époque du creusement des vallées submergées du golfe de Gènes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 318-321. (554.321)
- Rolland (G.).** 551.311.21  
1884. Sur les terrains de transport et les terrains lacustres du bassin du chott Melrir (Sahara oriental) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1342-1345. (556.221)
- Letellier (A.).** 551.311.22  
1888. Note sur la formation des tubes calcaires du *Gastrochæna dubia* (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1887-1888, 4<sup>e</sup> sér., vol. II, pp. 436-441. (554.412)
- Bigot (A.).** 551.311.22  
1890. Communication sur des phénomènes de décalcification que présente la carrière de Pont-de-Landes (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1890, 4<sup>e</sup> série, vol. IV, pp. 59-61. (554.412.2)
- Joyeux-Laffite (J.).** 551.311.22  
1891. Sur la présence et l'action destructive de la *Polydora ciliata* sur les côtes du Calvados (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1891, 4<sup>e</sup> sér., vol. V, pp. 173-179. (554.412.2)
- Meunier (N.).** 551.311.22  
1876. Mémoire sur les alluvions verticales (*Bull. de la Soc. impér. des naturalistes de Moscou*). Moscou, 1876, t. L, pp. 174-202. (554.422)
- Meunier (S.).** 551.311.22  
1893. Recherches minéralogiques sur les gisements diamantifères de l'Afrique australe (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1893, t. VI (mém.), pp. 153-198, pl. I-II. (556.48)
- Crosby (W.-O.).** 551.311.22  
1891. On the contrast in color of the soils of high and low latitudes (*The American Geologist*). Minneapolis, 1891, vol. VIII, pp. 72-82. (557.3)
- Prinz (W.).** 551.311.22  
1880. Sur les produits de décomposition des bronzes antiques (*Ann. de la Soc. belge de microscopie*). Bruxelles, 1880, t. V, pp. 1-30. et 2 pl. (558.113.18)

[illegible]

- Favre (A.).** 551.311.1.024  
 1884. Carte du phénomène erratique et des anciens glaciers du versant nord des Alpes suisses et de la chaîne du Mont-Blanc (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 599-602. (554.943)
- Hagenbach-Bischoff (Ed.) et Forcl (F.-A.).** 551.311.1  
 1887. La température interne des glaciers (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 859-862. (554.943.4)
- Hedin (S.).** 551.311.1  
 1894. Forschungen über die physische Geographie des Hochlandes von Pamir im Frühjahr 1894 (*Zeitschr. der Gesellsch. für Erdkunde zu Berlin*). Berlin, 1894, Bd XXIX, SS. 289-346, Taf. VIII-XII, 4 Fig. (555.111.225)
- Waagen (W.).** 551.311.1  
 1888. Die carbone Eiszeit (*Jahrbuch der k. k. geol. Reichsanstalt*). Wien, 1888, Bd XXXVII, Heft 2, SS. 143-192. — (*The American Geologist*). Minneapolis, 1888, vol. II, pp. 336-340. (555.21)
- Oldham (R.-D.).** 551.311.1  
 1894. Notes on Ground-Ice (*Natural Science*). London and New York, 1894, vol. IV, n° 28, pp. 450-452. (555.211)
- Waagen (W.).** 551.311.1  
 1888. Die carbone Eiszeit (*Jahrbuch der k. k. geol. Reichsanstalt*). Wien, 1888, Bd XXXVII, Heft 2, SS. 143-192. — (*The American Geologist*). Minneapolis, 1888, vol. II, pp. 336-340. (556.4)
- Dawson (G.-W.).** 551.311.1  
 1890. On the glaciation of the Northern part of the Cordillera with an attempt to correlate the events of the glacial period in the Cordillera and Great plains (*The American Geologist*). Minneapolis, 1890, vol. VI, pp. 153-162. (557.11)
- Cushing (H.-P.).** 551.311.1  
 1891. Notes on the Muir glacier region, Alaska, and its Geology (*The American Geologist*). Minneapolis, 1891, vol. VIII, pp. 207-230, pl. III, 1 map. (557.115)
- 551.311.1  
 1891. Explorations in Alaska (*The American Geologist*). Minneapolis, 1891, vol. VII, pp. 33-38. (557.115)

[illegible]

1. The first step in the process of the investigation is the identification of the problem. This is done by the investigator who is responsible for the study. The next step is the formulation of the hypothesis. This is done by the investigator who is responsible for the study. The third step is the design of the study. This is done by the investigator who is responsible for the study. The fourth step is the collection of data. This is done by the investigator who is responsible for the study. The fifth step is the analysis of the data. This is done by the investigator who is responsible for the study. The sixth step is the interpretation of the results. This is done by the investigator who is responsible for the study. The seventh step is the conclusion. This is done by the investigator who is responsible for the study. The eighth step is the presentation of the results. This is done by the investigator who is responsible for the study. The ninth step is the publication of the results. This is done by the investigator who is responsible for the study. The tenth step is the evaluation of the study. This is done by the investigator who is responsible for the study.

[illegible]

1. The first step is to identify the problem. This involves understanding the current situation and what needs to be changed.

[illegible][illegible]

- Baldwin (S.-P.).** 551.311.1  
1893. Recent changes in the Muir glacier (*The American Geologist*). Minneapolis, 1893, vol. XI, pp. 366-375. (557.115)
- Stone (G.-H.).** 551.311.1  
1893. An extinct glacier of the Salmon River Range (*The American Geologist*). Minneapolis, 1893, vol. XI, pp. 406-409. (557.552)
- Noguès (A.-F.).** 551.311.1  
1893. Les phénomènes glaciaires et erratiques dans le vallon du Cachapoal (Cordillère des Andes du Chili) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 648-649. (558.122.2)
- Waagen (W.).** 551.311.1  
1888. Die carbone Eiszeit (*Jahrbuch der k. k. geol. Reichsanstalt*). Wien, 1888, Bd XXXVII, Heft 2, SS. 143-192. — (*The American Geologist*). Minneapolis, 1888, vol. II, pp. 336-340. (559.511)
- Drygalski (E. von).** 551.311.1  
1892. Gronlands Gletscher und Inlandeis (*Zeitschr. der Gesellsch. für Erdkunde zu Berlin*). Berlin, 1892, Bd XXVII, N° 1, SS. 1-62, 1 Karte, 12 Fig. (559.911)
- Pouchet (G.).** 551.311.1  
1893. Observations sur la glace, faites au cours du voyage de la « Manche » (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 1536-1537. (559.912)
- Rabot (Ch.).** 551.311.1  
1893. Sur les glaciers du Spitzberg (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 72-74. (559.912)
- Archiac de Saint Simon (E.-J.-A. d').** 551.311.1  
1848. Résultats sommaires des observations faites sur le terrain quaternaire ou diluvien (*Bull. de la Soc. géol. de France*). Paris, 1847-1848, 2<sup>e</sup> sér., t. V, pp. 202-204. (559.98)
- Browne (W.-R.).** 551.311.1  
1883. Discussion des causes auxquelles on doit attribuer le mouvement des glaciers (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 920-923. (559.98)
- Tricht (V. Van).** 551.311.1  
1884. Glaciers et neiges (*Revue des questions scientifiques*). Bruxelles, 1884, 1<sup>re</sup> sér., t. XV, pp. 427-464, 7 fig. (559.98)

THE JOURNAL OF THE  
 THE JOURNAL OF THE

THE JOURNAL OF THE  
 THE JOURNAL OF THE

THE JOURNAL OF THE  
 THE JOURNAL OF THE

THE JOURNAL OF THE  
 THE JOURNAL OF THE

THE JOURNAL OF THE  
 THE JOURNAL OF THE

THE JOURNAL OF THE  
 THE JOURNAL OF THE

THE JOURNAL OF THE  
 THE JOURNAL OF THE

THE JOURNAL OF THE  
 THE JOURNAL OF THE

THE JOURNAL OF THE  
 THE JOURNAL OF THE

THE JOURNAL OF THE  
 THE JOURNAL OF THE

THE JOURNAL OF THE  
 THE JOURNAL OF THE



- Winchell (A.).** 551.311.1  
1888. Some effect of pressure of a continental glacier (*The American Geologist*). Minneapolis, 1888, vol. I, pp. 139-143. (559.98)
- White (Ch.-D.).** 551.311.1  
1889. Carboniferous Glaciation in the Southern and Eastern hemispheres, with some notes on the Glossopteris flora (*The American Geologist*). Minneapolis, 1889, vol. III, pp. 229-230. (559.98)
- Heworth (H.-H.).** 551.311.1  
1893. The Glacial Nightmare and the Flood. A second appeal to common sense from the extravagance of some recent Geology. London, 1892-1893, 2 vol. of 920 pp. Sampson Low, Marston and Company. (559.98)
- Meunier (G.).** 551.311.1  
1894. Recherches sur un mode de striage des roches indépendant des phénomènes glaciaires (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 890-892. (559.91)
- Forel (F.-A.).** 551.311.1.072  
1895. La Commission internationale des glaciers (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 300-302. (559.91)
- Dumontmerot (Ch.).** 551.311.21  
1890. Glaciers quaternaires du Morvan (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1890, t. III (mém.), pp. 197-220, 9 fig. (554.461)
- Dumontzey (...).** 551.311.21  
1885. Sur la combe de Pégère, près de Cauterets (Hautes-Pyrénées) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 922-925. (554.471.2)
- Toreapfel (A.).** 551.311.21  
1882. Sur les alluvions sous-basaltiques des Coirons (Ardèche). (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1609-1610. (554.481.7)
- Villot (A.).** 551.311.21  
1888. Sur le classement des alluvions anciennes et le creusement des vallées du bassin du Rhône (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 774-775. (554.491)

the same time, the fact that the same person can be both a subject and an object of a relation, and that the same relation can be both a subject and an object of a relation, is a fact which is not captured by the traditional logic. This is because the traditional logic is based on the assumption that the subject and the object of a relation are distinct entities, and that the relation itself is a distinct entity. However, in the modern logic, the subject and the object of a relation are not necessarily distinct entities, and the relation itself is not necessarily a distinct entity. This is because the modern logic is based on the assumption that the subject and the object of a relation are not necessarily distinct entities, and that the relation itself is not necessarily a distinct entity. This is because the modern logic is based on the assumption that the subject and the object of a relation are not necessarily distinct entities, and that the relation itself is not necessarily a distinct entity.

- Issel (A.).** 551.311.21  
1887. Sur l'époque du creusement des vallées submergées du golfe de Gênes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 318-321. (554.521)
- Rolland (G.).** 551.311.21  
1884. Sur les terrains de transport et les terrains lacustres du bassin du chott Melrir (Sahara oriental) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1342-1345. (556.221)
- Letellier (A.).** 551.311.22  
1888. Note sur la formation des tubes calcaires du *Gastrochaena dubia* (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1887-1888, 4<sup>e</sup> sér., vol. II, pp. 436-441. (554.412)
- Bigot (A.).** 551.311.22  
1890. Communication sur des phénomènes de décalcification que présente la carrière de Pont-de-Landes (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1890, 4<sup>e</sup> série, vol. IV, pp. 59-61. (554.412.2)
- Joyeux-Laffite (J.).** 551.311.22  
1891. Sur la présence et l'action destructive de la *Polydora ciliata* sur les côtes du Calvados (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1891, 4<sup>e</sup> sér., vol. V, pp. 173-179. (554.412.2)
- Mennier (N.).** 551.311.22  
1876. Mémoire sur les alluvions verticales (*Bull. de la Soc. impér. des naturalistes de Moscou*). Moscou, 1876, t. L, pp. 174-202. (554.422)
- Mennier (S.).** 551.311.22  
1893. Recherches minéralogiques sur les gisements diamantifères de l'Afrique australe (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1893, t. VI (mém.), pp. 153-198, pl. I-II. (556.48)
- Crosby (W.-O.).** 551.311.22  
1891. On the contrast in color of the soils of high and low latitudes (*The American Geologist*). Minneapolis, 1891, vol. VIII, pp. 72-82. (557.5)
- Prinz (W.).** 551.311.22  
1880. Sur les produits de décomposition des bronzes antiques (*Ann. de la Soc. belge de microscopie*). Bruxelles, 1880, t. V, pp. 1-30. et 2 pl. (558.115.15)

*Journal of Management Studies*, 36(7), 809–825.

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 250 million to 450 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

[illegible]

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10<sup>6</sup> cells/ml (○), 10<sup>7</sup> cells/ml (□), 10<sup>8</sup> cells/ml (△), and 10<sup>9</sup> cells/ml (◇). The error bars represent the standard deviation of three independent experiments.

- Broeck (E. Van den).** 551.311.22  
 1877. Sur les altérations des dépôts quaternaires par les agents atmosphériques (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1877, t. LXXXIV, pp. 43-44. (559.98)
- Thoulet (J.).** 551.311.22  
 1887. Expériences synthétiques sur l'abrasion des roches (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 381-383. (559.98)
- Thoulet (J.).** 551.311.3  
 1893. Le bassin d'Arcachon. L'ostréiculture, la pêche, les dunes (*Revue des Deux Mondes*). Paris, 1893, t. CXVIII, pp. 940-944. (554.452.1)
- Lyon (C.).** 551.311.3  
 1870. Les dunes de la Belgique (*Bull. de la section littér. de la Soc. des Métophiles de Hasselt*). Hasselt, 1870, vol. VI, pp. 85-103. (554.915.1)
- Geractx (E.).** 551.311.3  
 1867. Étude sur le sol de la province de Limbourg (3<sup>me</sup> partie) (*Bull. de la section littér. de la Soc. des Métophiles de Hasselt*). Hasselt, 1867, vol. IV, pp. 11-63. (554.915.122)
- Munck (Em. de).** 551.311.3  
 1889. Recherches sur l'origine de deux tertres situés dans la province du Hainaut (*Ann. de la Soc. d'archéol. de Bruxelles*). Bruxelles, 1889, t. III, pp. 213-246. (554.915.221)
- Bolland (G.).** 551.311.3  
 1881. Sur les grandes dunes de sable du Sahara (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 968-971. (556.22)
- Zenger (Ch.-V.).** 551.311.3  
 1886. Le fœhn et son origine cosmique (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 1215-1216. (559.98)
- Meunier (S.).** 551.311.3  
 1888. Conditions favorables à la fossilisation des pistes d'animaux et des autres empreintes physiques (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, p. 434. (559.98)

...the ... ..

...the ... ..

...the ... ..

...the ... ..

...the ... ..

...the ... ..

...the ... ..

...the ... ..

...the ... ..

...the ... ..

...the ... ..

...the ... ..

...the ... ..

...the ... ..

...the ... ..

- Julien (A.).** 551.311.6  
 1893. Sur l'origine glaciaire des brèches des bassins houillers de la France centrale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 255-257. (554.46)
- Julien (A.).** 551.311.6  
 1893. Sur la géogénie et la stratigraphie des bassins houillers de la France centrale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 344-346. (554.46)
- Wichmann (A.).** 551.311.6  
 1876. Ueber Puddingstein (*Neues Jahrb. für Miner., Geol. und Palaeont.*). Stuttgart, 1876, Bd I, pp. 906-918. (559.98)
- Streng (A.).** 551.312.1  
 1890. Kleine Mittheilungen aus dem mineralogischen Institut der Universität Giessen. 1. Neue Funde von Mineralien, Gesteinen und Versteinerungen aus der Umgegend von Giessen. c. Ueber die Verbreitung des Bimsteinsandes in der Umgegend von Giessen. (*Bericht der Oberhessischen Gesellsch. für Natur- und Heilkunde*). Giessen, 1890, Bd XXVII, S. 120. (554.312.3)
- Roth (F.).** 551.312.1  
 1893. Die Tuffe der Umgegend von Giessen (*Bericht der Oberhessischen Gesellsch. für Natur- und Heilkunde*). Giessen, 1893, Bd XXIX, SS. 41-74. (554.312.5)
- Engelhardt (H.).** 551.312.1  
 1891. Ueber fossile Pflanzen aus tertiären Tuffen Nordböhmens (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1891, SS. 20-42, Taf. I. (554.361)
- Meunier (S.).** 551.312.1  
 1886. Calcaire grossier marin des environs de Provins (Seine-et-Marne) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 1031-1033. (554.422.15)
- Kilian (W.).** 551.312.1  
 1894. Sur les tufs calcaires du col de Lautaret (Hautes-Alpes) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 574-576. (554.491.5)
- Kjærulf (Th.).** 551.312.1  
 1885. Pragstufør fra Storvarts og Grimelien (*Nyt Magazin for Naturvidenskaberne*). Christiania, 1885, Bd XXIX, SS. 365-370, 4 Fig. (554.811.13)

1. The first of these is the fact that the system is not in equilibrium. The system is in a state of constant change, and the only way to maintain this state is by a continuous input of energy. This is the case for all living systems, and it is the only way to maintain the system in a state of constant change.
2. The second of these is the fact that the system is not in equilibrium. The system is in a state of constant change, and the only way to maintain this state is by a continuous input of energy. This is the case for all living systems, and it is the only way to maintain the system in a state of constant change.
3. The third of these is the fact that the system is not in equilibrium. The system is in a state of constant change, and the only way to maintain this state is by a continuous input of energy. This is the case for all living systems, and it is the only way to maintain the system in a state of constant change.
4. The fourth of these is the fact that the system is not in equilibrium. The system is in a state of constant change, and the only way to maintain this state is by a continuous input of energy. This is the case for all living systems, and it is the only way to maintain the system in a state of constant change.
5. The fifth of these is the fact that the system is not in equilibrium. The system is in a state of constant change, and the only way to maintain this state is by a continuous input of energy. This is the case for all living systems, and it is the only way to maintain the system in a state of constant change.
6. The sixth of these is the fact that the system is not in equilibrium. The system is in a state of constant change, and the only way to maintain this state is by a continuous input of energy. This is the case for all living systems, and it is the only way to maintain the system in a state of constant change.
7. The seventh of these is the fact that the system is not in equilibrium. The system is in a state of constant change, and the only way to maintain this state is by a continuous input of energy. This is the case for all living systems, and it is the only way to maintain the system in a state of constant change.
8. The eighth of these is the fact that the system is not in equilibrium. The system is in a state of constant change, and the only way to maintain this state is by a continuous input of energy. This is the case for all living systems, and it is the only way to maintain the system in a state of constant change.
9. The ninth of these is the fact that the system is not in equilibrium. The system is in a state of constant change, and the only way to maintain this state is by a continuous input of energy. This is the case for all living systems, and it is the only way to maintain the system in a state of constant change.
10. The tenth of these is the fact that the system is not in equilibrium. The system is in a state of constant change, and the only way to maintain this state is by a continuous input of energy. This is the case for all living systems, and it is the only way to maintain the system in a state of constant change.



- Pomel (A.).** 551.312.1  
1894. Sur certaines des dernières phases géologiques et climatériques du sol barbaresque (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 314-318. (556.1)
- Gillot (F.-X.).** 551.312.1  
1889. Sur des échantillons minéralogiques de roches calcaires provenant d'Hamman-bou-Hadjar, Algérie (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1889, t. II; *Procès-verbaux*, pp. 542-546. (556.112.1)
- Lesseps (F. de).** 551.312.1.015.12  
1881. Sur les forages pratiqués dans les terrains qui seront traversés par le canal de Panama (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 23-25. (558.112.1)
- Calderón (S.).** 551.312.4  
1895. Origen de la Sal Común y de los sulfatos de los terrenos terciarios lacustres de la Peninsula (*Anales de la Soc. esp. de hist. nat.*). Madrid, 1895, t. XXIV, pp. 337-362. (554.6)
- Grossouvre (A. de).** 551.35  
1894. Sur les relations entre les transgressions marines et les mouvements du sol (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 301-303. (554)
- Tardy (Ch.).** 551.35  
1894. Age du cordon littoral de cailloux situé à 10 mètres au-dessus de la mer (*Bull. de la Soc. des sciences naturelles de l'Ouest de la France*). Nantes, 1894, t. IV, pp. 113-116. (554.4)
- Chèvremont (A.).** 551.35  
1882. Les mouvements du sol sur les côtes occidentales de la France et particulièrement dans les golfes normand-breton. Paris, 1882, vol. in-8° de 479 pp. illustré de 14 pl. en couleur. E. Leroux, éditeur. (554.41)
- Meunier (S.).** 551.35  
1888. Contribution à l'histoire des organismes primitifs des anciennes mers (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 242-244. (554.411.4)
- Lenoir (G.).** 551.35  
1891. Recherches sur le littoral du département de la Manche (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1891, 4<sup>e</sup> sér., vol. V, pp. 180-182. (554.412.4)

...the ... of ...  
...the ... of ...  
...the ... of ...

...the ... of ...  
...the ... of ...  
...the ... of ...

...the ... of ...  
...the ... of ...  
...the ... of ...

...the ... of ...  
...the ... of ...  
...the ... of ...

...the ... of ...  
...the ... of ...  
...the ... of ...

...the ... of ...  
...the ... of ...  
...the ... of ...

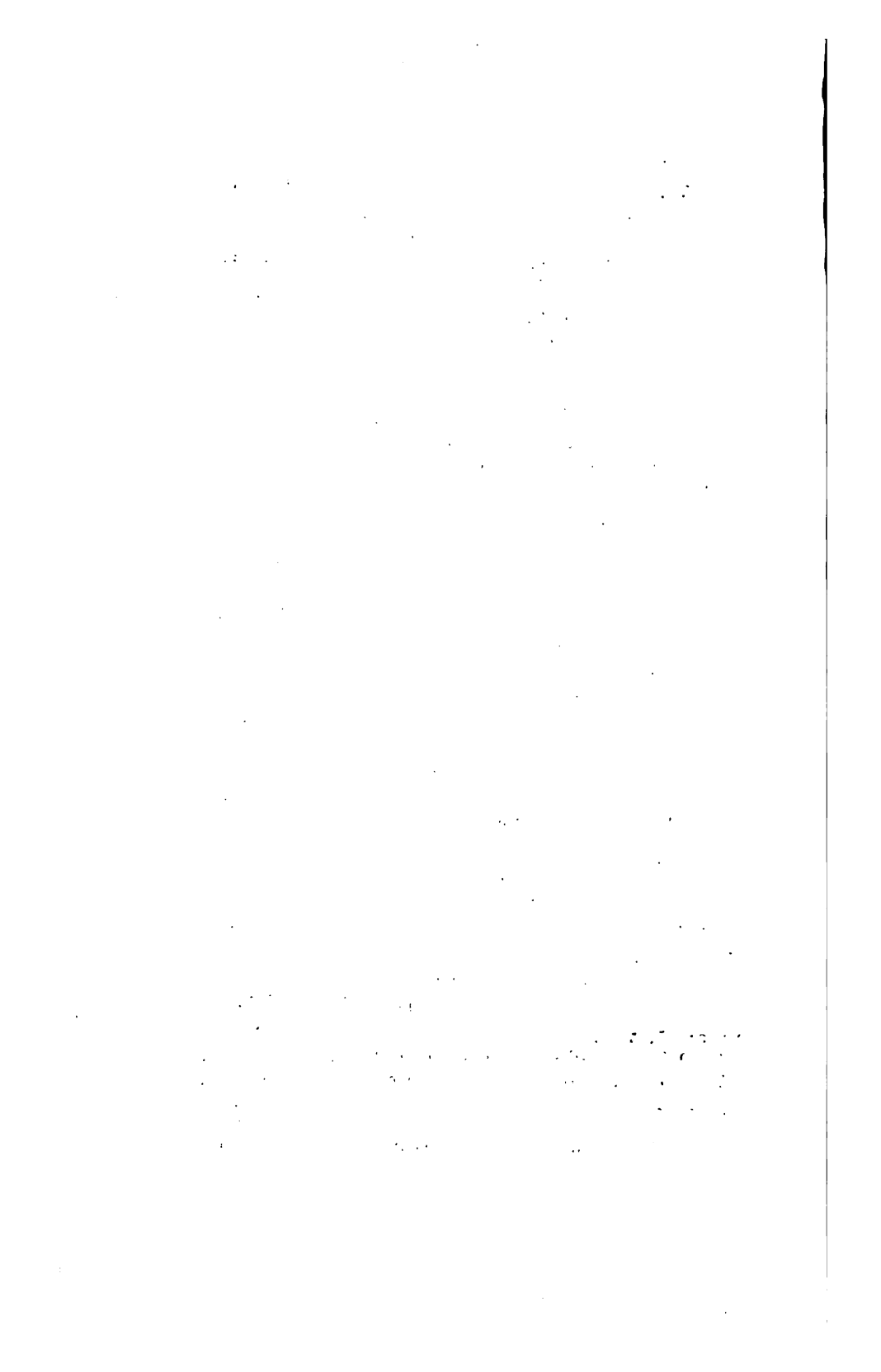
...the ... of ...  
...the ... of ...  
...the ... of ...

...the ... of ...  
...the ... of ...  
...the ... of ...

...the ... of ...  
...the ... of ...  
...the ... of ...

...the ... of ...  
...the ... of ...  
...the ... of ...

- Favre (A.).** 551.35  
1873. Sur des cailloux impressionnés recueillis dans le diluvium des environs de Paris (*Bull. de la Soc. géol. de France*). Paris, 1872-1873, 3<sup>e</sup> sér., t. I, pp. 264-265. (554.422.11)
- Fayol (H.).** 551.35  
1881. Études sur le terrain houiller de Commentry: sa formation attribuée à un charriage dans un lac sans fond (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 1467-1470. (554.467)
- Fayol (H.).** 551.35  
1881. Sur l'origine des troncs d'arbres fossiles perpendiculaires aux strates du terrain houiller (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 160-163. (554.467)
- Sayn (C.) et Lory (P.).** 551.35  
1895. Sur l'existence d'un Delta sous-marin dans le Crétacé supérieur, près de Châtillon-en-Diois (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 282-284. (554.491.2)
- Collet (L.).** 551.35  
1884. Sur une grande oscillation des mers crétacées en Provence (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 824-826. (554.492)
- Issel (A.).** 551.35  
1887. Sur l'époque du creusement des vallées submergées du golfe de Gênes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 318-321. (554.521)
- Rouire (...).** 551.35  
1884. Sur la découverte de la mer Intérieure africaine (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1472-1475. (556.115)
- Whittle (C.-L.).** 551.35  
1891. The Beach Phenomena at Quaco, N. B. (*The American Geologist*). Minneapolis, 1891, vol. VII, pp. 183-187. (557.124)
- Spencer (J.-W.).** 551.35  
1890. The North-Eastern extension of the Iroquois Beach in New York (*The American Geologist*). Minneapolis, 1890, vol. VI, pp. 294-295. (557.511.6)



- Spurr (J.-E.).** 551.35  
1894. False bedding in stratified drift deposits (*The American Geologist*). Minneapolis, 1894, vol. XIII, pp. 43-47, 2 fig.  
(557.321.2).
- Taylor (F.-B.).** 551.35  
1894. A reconnaissance of the abandoned shore lines of Green Bay (*The American Geologist*). Minneapolis, 1894, vol. XIII, pp. 316-327, 1 fig.  
(557.521.3)
- Taylor (F.-B.).** 551.35  
1894. A reconnaissance of the abandoned shore lines of the South Coast of Lake Superior (*The American Geologist*). Minneapolis, 1894, vol. XIII, pp. 363-383, pl. IX.  
(557.321.4)
- Mennier (S.).** 551.35  
1883. Sur les cordons littoraux des mers géologiques (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 1596-1598.  
(559.98)
- Lapparent (A. de).** 551.35  
1886. Sur les rapports de la Géodésie avec la Géologie. Réponse aux observations de M. Faye (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 772-774.  
(559.98)
- Ratet (A.).** 551.35  
1887. De l'origine et du mode de formation des roches sédimentaires (*Compte rendu de la V<sup>e</sup> Exposition des Matériaux de construction de provenance belge, des conférences et des excursions faites à cette occasion*). Bruxelles, 1887, pp. 143-158, pl. VI.  
(559.98)
- Pect (S.-D.).** 551.35  
1891. Natural and Artificial Terraces (*The American Geologist*). Minneapolis, 1891, vol. VII, pp. 113-117.  
(559.98)
- Glaucaud (Ph.).** 551.392.1  
1895. De l'activité corallienne dans les mers jurassiques du bassin de l'Aquitaine (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 281-282.  
(554.45)
- Dupont (Éd.).** 551.392.1  
1887. Les origines et les modes de formation des calcaires de la Belgique (*Compte rendu de la V<sup>e</sup> Exposition des Matériaux de construction de provenance belge, des conférences et des excursions faites à cette occasion*). Bruxelles, 1887, pp. 127-141, pl. II-V.  
(554.915.2)



- James (J.-F.).** 551.392.1  
1888. Monticulipora, a coral and not a polyzoon (*The American Geologist*). Minneapolis, 1888, vol. I, pp. 386-392. (837)
- François (Ph.).** 551.392.1  
1895. Note sur une mission en Océanie (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 227-229. (839.422.22)
- Lister (J.-J.).** 551.392.1  
1891. Notes on the Geology of the Tonga Islands (*Quart. Journ. of the Geol. Soc.*). London, 1891, vol. XLVII, n° 188, pp. 590-617, pl. XXIII, 6 fig. (839.423.22)
- Hicks (L.-E.).** 551.392.1  
1888. The Reef-Builders (*The American Geologist*). Minneapolis, 1888, vol. I, pp. 297-305, 1 fig. (839.98)
- Gillot (F.-X.).** 551.392.1  
1889. Sur la nature et l'organisation des Polypiers (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1889, t. II; *Procès-verbaux*, pp. 528-530. (839.98)
- Michaud (...).** 551.392.2  
1890. Observations sur la composition des calcaires oolithiques de Cirey-lès-Nolay (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1890, t. III; *Procès-verbaux*, pp. 361-363. (554.463.2)
- Bergt (W.).** 551.392.2  
1892. Ueber einen Kieseloolith aus Pennsylvanien (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1892, SS, 115-124, Taf IV. (837.314.92)
- Bethpiets (A.).** 551.392.2  
1892. On the formation of Oölite (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 279-282. (837.334)
- Feret (F.-A.).** 551.393  
1883. Dragages zoologiques et sondages thermométriques dans les lacs de la Savoie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 859-861. (834.442)
- Gaudry (A.).** 551.393  
1883. Sur quelques-uns des résultats obtenus par les explorations sous-marines faites à bord du *Talisman* (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 140-141. (836.241)

**Saunders (A.).**  
1883. Sur quelques-uns des résultats obtenus par l'exploration  
sous-marine faite à bord du *Albatros* (Comptes rendus des  
séances de l'Académie des sciences Paris 1883, t. XCIV, pp. 146-148.  
(1883).

**Reinert (A.).**  
1883. *Reise in die Inseln der Ostsee*. (Comptes rendus des  
séances de l'Académie des sciences Paris 1883, t. XCIV, pp. 880-891.  
(1883).

**Reinert (A.).**  
1883. *Reise in die Inseln der Ostsee*. (Comptes rendus des  
séances de l'Académie des sciences Paris 1883, t. XCIV, pp. 880-891.  
(1883).

**Reinert (A.).**  
1883. *Reise in die Inseln der Ostsee*. (Comptes rendus des  
séances de l'Académie des sciences Paris 1883, t. XCIV, pp. 880-891.  
(1883).

**Reinert (A.).**  
1883. *Reise in die Inseln der Ostsee*. (Comptes rendus des  
séances de l'Académie des sciences Paris 1883, t. XCIV, pp. 880-891.  
(1883).

**Reinert (A.).**  
1883. *Reise in die Inseln der Ostsee*. (Comptes rendus des  
séances de l'Académie des sciences Paris 1883, t. XCIV, pp. 880-891.  
(1883).

**Reinert (A.).**  
1883. *Reise in die Inseln der Ostsee*. (Comptes rendus des  
séances de l'Académie des sciences Paris 1883, t. XCIV, pp. 880-891.  
(1883).

**Reinert (A.).**  
1883. *Reise in die Inseln der Ostsee*. (Comptes rendus des  
séances de l'Académie des sciences Paris 1883, t. XCIV, pp. 880-891.  
(1883).

**Reinert (A.).**  
1883. *Reise in die Inseln der Ostsee*. (Comptes rendus des  
séances de l'Académie des sciences Paris 1883, t. XCIV, pp. 880-891.  
(1883).

**Reinert (A.).**  
1883. *Reise in die Inseln der Ostsee*. (Comptes rendus des  
séances de l'Académie des sciences Paris 1883, t. XCIV, pp. 880-891.  
(1883).



- Diculafait (L.).** 551.393  
 1883. Le manganèse dans les eaux des mers actuelles et dans certains de leurs dépôts; conséquence relative à la craie blanche de la période secondaire (*Comptes rendus des séances de l'Acad. des sciences*) Paris, 1883, t. XCVI, pp. 718-720. (559.98)
- Diculafait (L.).** 551.393  
 1885. Étude chimique des matériaux ramenés par les sondages, dans les expéditions du *Travailleur* et du *Talisman*; présence constante du cuivre et du zinc dans ces dépôts (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 1297-1300. (559.98)
- Thoulet (J.).** 551.393.011  
 1894. Les vases marines et leur classification (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 968-970. (559.98)
- Weed (W.-H.).** 551.393.3  
 1891. The geological work of Mosses and Algae (*The American Geologist*). Minneapolis, 1891, vol. VII, pp. 48-55. (559.98)

---

## 551.4. — Surface du globe (morphologie, suite).

---

- Malaise (C.).** 551.41.017.63  
 1879. Conférence sur la géographie agricole de la Belgique (*Communication de l'Institut cartographique militaire*). Bruxelles, 1879, n° 4, 38 pp. in-8° et 1 pl. Impr. A. Cnops et fils. (554.915)
- Hennequin (E.).** 551.41  
 1891. Étude historique sur l'exécution de la carte de Ferraris et l'évolution de la cartographie topographique en Belgique depuis la publication de la grande carte de Flandre de Mercator (1540) jusque dans ces derniers temps. Bruxelles, 1891, vol. in-8° de 131 pp. et 3 pl. Typogr. de V<sup>e</sup> G. Vanderauwera. (554.915)
- Viguer (G.-M.).** 551.41.01  
 1893. La Géographie dans les chaires de l'Université. Avignon, 1893, broch. in-8° de 32 pp. Seguin frères. impr.-édit. (559.98)



- Henry (J.-C.-E.).** 551.42.023  
1886. Schéma du relief de la Belgique. Échelle de  $\frac{1}{800\,000}$ .  
Bruxelles, 1886, Institut cartographique militaire. (554.015)
- Jopken (E.).** 551.42.049  
1867. Le sol et les habitants de la Grèce, par Ernst Curtius  
(traduit de l'allemand) (*Bull. de la section littér. de la Soc. des  
Métaphiles de Hasselt*). Hasselt, 1867, vol. IV, pp. 65-84.  
(554.965.3)
- Hedin (S.).** 551.42  
1894. Forschungen über die physische Geographie des Hoch-  
landes von Pamir im Frühjahr 1894 (*Zeitschr. der Gesellsch. für  
Erdkunde zu Berlin*). Berlin, 1894, Bd XXIX, SS. 289-346,  
Taf. VIII-XII, 4 Fig. (555.111.225)
- Naumann (E.).** 551.42  
1893. Neue Beiträge zur Geologie und Geographie Japans (*Peter-  
manns Mitteilungen*). Gotha, 1893, Ergänzungsheft Nr 108, 45 SS.,  
3 Karten und 2 Skizzen. Justus Perthes. (555.122)
- Sapper (C.).** 551.42  
1894. Grundzüge der physikalischen Geographie von Guatemala  
(*Petermanns Mitteilungen*). Gotha, 1894, Ergänzungsheft Nr 113,  
59 SS., 4 Karten. Justus Perthes. (557.281)
- Claypole (E.-W.).** 551.42  
1890. The making of Pennsylvania (*The American Geologist*).  
Minneapolis, 1890, vol. V, pp. 225-234. (557.311.92)
- Cummins (W.-F.).** 551.42  
1893. Tucumcari Mountain (*The American Geologist*). Minnea-  
polis, 1893, vol. XI, pp. 375-383, 1 map. (557.537)
- Le Conte (J.).** 551.42  
1888. The flora of the Coast Islands of California in relation to  
recent changes of Physical Geography (*The American Geologist*).  
Minneapolis, 1888, vol. I, pp. 76-81. (557.545)
- Hill (R.-T.).** 551.42  
1892. The geologic Evolution on the Non-Mountainous topography  
of the Texas Region. An introduction to the Study of the Great  
Plains (*The American Geologist*). Minneapolis, 1892, vol. X,  
pp. 105-115. (557.555)

1. The first of these is the fact that the  
the number of the document is 0381

2. The second is the fact that the  
the number of the document is 0381

3. The third is the fact that the  
the number of the document is 0381

4. The fourth is the fact that the  
the number of the document is 0381

5. The fifth is the fact that the  
the number of the document is 0381

6. The sixth is the fact that the  
the number of the document is 0381

7. The seventh is the fact that the  
the number of the document is 0381

8. The eighth is the fact that the  
the number of the document is 0381

9. The ninth is the fact that the  
the number of the document is 0381

10. The tenth is the fact that the  
the number of the document is 0381

11. The eleventh is the fact that the  
the number of the document is 0381

12. The twelfth is the fact that the  
the number of the document is 0381

SURFACE DU GLOBE (MORPHOLOGIE, SUITE).

- N \*\*\* (C. de).** 551.42  
1785. Essais sur les montagnes. Amsterdam, 1785, 2 vol. in-8° de 509 et 632 pp. (559.98)
- Lapparent (A. de).** 551.42  
1882. La symétrie sur le globe terrestre (*Revue des questions scientifiques*). Bruxelles, 1882, t. XI, pp. 5-32. (559.98)
- Reade (T.-M.).** 551.42  
1889. Physical Theories of the Earth in relation to Mountain formation (*The American Geologist*). Minneapolis, 1889, vol. III, pp. 106-111. (559.98)
- Reade (T.-M.).** 551.42  
1891. An Outline of Mr. Mellard Reade's Theory of the origin of Mountain-Ranges by sedimentary Loading and cumulative recurrent expansion : In answer to recent criticisms (*The American Geologist*). Minneapolis, 1891, vol. VIII, pp. 275-287. (559.98)
- Moullier (S.).** 551.42.015.22  
1895. Recherches sur les conditions qui ont déterminé les caractères principaux de la surface lunaire (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 225-227. (559.98)
- Montessus de Ballore (F. de).** 551.42  
1895. Relation entre le relief et la sismicité (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 1183-1186. (559.98)
- Sacco (F.).** 551.42  
1895. Essai sur l'orogénie de la Terre. Turin, 1895, broch. in-8° de 51 pp. et 1 carte orogénique. C. Clausen, libr. (559.98)
- Martel (E.-A.).** 551.44  
1894. Sur la température des cavernes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 615-617. (554)
- Martel (E.-A.).** 551.44  
1893. Sous terre (Sixième campagne), 1893. Prolongement de la grotte d'Adelsberg (Autriche) (*Annuaire du Club Alpin français*). Paris, 1893, vol. XX, pp. 305-325, 1 pl. et 3 fig. (554.563.222)

1785  
1785  
1785

1785  
1785  
1785

1785  
1785  
1785

1785  
1785  
1785

1785  
1785  
1785

1785  
1785  
1785

1785  
1785  
1785

1785  
1785  
1785

1785  
1785  
1785

551.44.044

1894. Les grottes d'Adelsberg (Carniole) d'après M. Martel (*Ciel et Terre*). Bruxelles, 1893-1894, 14<sup>e</sup> année, pp. 516-522.

(554.363.222)

**Gaudry (A.).**

551.44.014

1894. Géographie physique. Rapport sur le concours du prix Gay attribué à M. Martel (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 1119-1120.

(554.4)

**Viré (A.).**

551.44

1895. Sur quelques animaux habitant les cavernes du Jura (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 243-245.

(554.441.3)

**Martel (E.-A.).**

551.44

1891. Sous terre (Quatrième campagne) (*Annuaire du Club Alpin français*). Paris, 1891, vol. XVIII, pp. 205-241, 1 plan, 3 coupes et 3 fotogr.

(554.452.4)

**Martel (E.-A.).**

551.44

1892. Sous terre. (Quatrième campagne) (1891). Exploration des igues, grottes, cours d'eau souterrains, etc., du Causse de Gramat et du Causse de Martel (*Bull. de la Soc. scientif., hist. et archéol. de la Corrèze*). Brive, 1892, t. XIV, 48 pp. in-8°, 6 plans, 2 fotogr. et 2 coupes.

(554.452.4)

**Martel (E.-A.).**

551.44

1895. Sur de nouvelles observations dans le gouffre de Padirac (Lot) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 576-578, 1 plan.

(554.452.4)

**Martel (E.-A.) et Gaupillat (G.).**

551.44

1892. Le Tindoul de la Vayssière (Aveyron) (*Revue de Géographie*). Paris, 1892, t. XXX, pp. 426-432 et 1 pl.

(554.452.7)

**Martel (E.-A.).**

551.44

1892. Le Creux-de-Souci (Puy-de-Dôme) (*La Nature*). Paris, 1892, 20<sup>e</sup> année, n° 1002, pp. 165-167.

(554.463.2)

**Martel (E.-A.).**

551.44

1889. Nouveaux rochers des Causses et vallée de l'Hérault (*Annuaire du Club Alpin français*). Paris, 1889, vol. XVI, pp. 100-144, 3 pl. et 7 fig.

(554.481.3)

1. The first part of the report is a general introduction to the subject of the study.

2. The second part of the report is a detailed description of the methods used in the study.

3. The third part of the report is a discussion of the results of the study.

4. The fourth part of the report is a conclusion and a list of references.

5. The fifth part of the report is a list of references.

6. The sixth part of the report is a list of references.

7. The seventh part of the report is a list of references.

8. The eighth part of the report is a list of references.



- Blanchard (E.).** 551.42  
1881. Les preuves de la formation récente de la Méditerranée (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 1042-1048. (554)
- Blanchard (E.).** 551.42  
1881. Réponse aux observations de M. Daubrée, présentées dans la séance du 19 décembre relatives à la formation récente de la Méditerranée (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 1116-1117. (554)
- Daubrée (A.).** 551.42  
1881. Remarques sur les notes de MM. Blanchard et A. M. Edwards, au sujet de la formation récente de la Méditerranée (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, p. 1050. (554)
- Edwards (A.-M.).** 551.42  
1881. Considérations présentées à la suite de la communication de M. Blanchard : « Sur les preuves de la formation récente de la Méditerranée » (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 1048-1050. (554)
- Hébert (Ed.).** 551.42  
1881. Observations sur l'état de la Méditerranée à la fin de l'époque tertiaire (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 1117-1119. (554)
- Perrier (F.).** 551.42.024  
1881. Carte de nivellement général de la France (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 912-913. (554.4)
- Adán de Yarza (R.).** 551.42  
1884. Descripción física y geológica de la provincia de Guipúzcoa (*Mem. de la Comisión del mapa geol. de España*). Madrid, 1884, vol. in-4º de 175 pp., 1 mapa geol. y 8 laminas. (554.611.42)
- Tillo (A. de).** 551.42.024  
1884. Carte des hauteurs de la Russie d'Europe (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1298-1299. (554.7)
- Faye (H.).** 551.42  
1883. Sur une lettre du général Stebnitski, relative à la figure de la Terre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCIII, pp. 508-515. (554.77)

1877. *Recherches sur la géologie et l'histoire naturelle de la Sibirie méridionale*. (Paris, 1877, p. 1-100.)

1878. *Recherches sur la géologie et l'histoire naturelle de la Sibirie méridionale*. (Paris, 1878, p. 101-200.)

1879. *Recherches sur la géologie et l'histoire naturelle de la Sibirie méridionale*. (Paris, 1879, p. 201-300.)

1880. *Recherches sur la géologie et l'histoire naturelle de la Sibirie méridionale*. (Paris, 1880, p. 301-400.)

1881. *Recherches sur la géologie et l'histoire naturelle de la Sibirie méridionale*. (Paris, 1881, p. 401-500.)

1882. *Recherches sur la géologie et l'histoire naturelle de la Sibirie méridionale*. (Paris, 1882, p. 501-600.)

1883. *Recherches sur la géologie et l'histoire naturelle de la Sibirie méridionale*. (Paris, 1883, p. 601-700.)

1884. *Recherches sur la géologie et l'histoire naturelle de la Sibirie méridionale*. (Paris, 1884, p. 701-800.)

1885. *Recherches sur la géologie et l'histoire naturelle de la Sibirie méridionale*. (Paris, 1885, p. 801-900.)

1886. *Recherches sur la géologie et l'histoire naturelle de la Sibirie méridionale*. (Paris, 1886, p. 901-1000.)

1887. *Recherches sur la géologie et l'histoire naturelle de la Sibirie méridionale*. (Paris, 1887, p. 1001-1100.)

1888. *Recherches sur la géologie et l'histoire naturelle de la Sibirie méridionale*. (Paris, 1888, p. 1101-1200.)

1889. *Recherches sur la géologie et l'histoire naturelle de la Sibirie méridionale*. (Paris, 1889, p. 1201-1300.)

1890. *Recherches sur la géologie et l'histoire naturelle de la Sibirie méridionale*. (Paris, 1890, p. 1301-1400.)

1891. *Recherches sur la géologie et l'histoire naturelle de la Sibirie méridionale*. (Paris, 1891, p. 1401-1500.)

1892. *Recherches sur la géologie et l'histoire naturelle de la Sibirie méridionale*. (Paris, 1892, p. 1501-1600.)

1893. *Recherches sur la géologie et l'histoire naturelle de la Sibirie méridionale*. (Paris, 1893, p. 1601-1700.)

1894. *Recherches sur la géologie et l'histoire naturelle de la Sibirie méridionale*. (Paris, 1894, p. 1701-1800.)

1895. *Recherches sur la géologie et l'histoire naturelle de la Sibirie méridionale*. (Paris, 1895, p. 1801-1900.)

1896. *Recherches sur la géologie et l'histoire naturelle de la Sibirie méridionale*. (Paris, 1896, p. 1901-2000.)

1897. *Recherches sur la géologie et l'histoire naturelle de la Sibirie méridionale*. (Paris, 1897, p. 2001-2100.)

1898. *Recherches sur la géologie et l'histoire naturelle de la Sibirie méridionale*. (Paris, 1898, p. 2101-2200.)

1899. *Recherches sur la géologie et l'histoire naturelle de la Sibirie méridionale*. (Paris, 1899, p. 2201-2300.)

1900. *Recherches sur la géologie et l'histoire naturelle de la Sibirie méridionale*. (Paris, 1900, p. 2301-2400.)

- Tchihatchef (P. de).** 551.45  
1882. Considérations géologiques et historiques sur les grands déserts de l'Afrique et de l'Asie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 500-503. (556.22)
- Larousse (E.).** 551.46  
1877. Exploration du détroit du Pas-de-Calais en 1875 et 1876. Rapport de l'ingénieur hydrographe (*Rapports présentés aux membres de l'Assoc. du chemin de fer sous-marin entre la France et l'Angleterre à l'assemblée générale du 6 juin 1877*). Paris, 1877, pp. 43-58, 3 fig. et 1 carte. Impr. P. Dupont. (554.121.2)
- Hébert (Éd.).** 551.46  
1880. Histoire géologique du canal de la Manche (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1880, t. XC, pp. 1318-1324 et 1385-1390. (554.42)
- Larousse (E.).** 551.46  
1877. Exploration du détroit du Pas-de-Calais en 1875 et 1876. Rapport de l'ingénieur hydrographe (*Rapports présentés aux membres de l'Assoc. du chemin de fer sous-marin entre la France et l'Angleterre à l'assemblée générale du 6 juin 1877*). Paris, 1877, pp. 43-58, 3 fig. et 1 carte. Impr. P. Dupont. (554.421.1)
- Issel (A.).** 551.46  
1887. Sur l'existence de vallées submergées dans le golfe de Gènes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 250-253. (554.521)
- Issel (A.).** 551.46  
1887. Sur l'époque du creusement des vallées submergées du golfe de Gènes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 318-321. (554.521)
- Petit (L.).** 551.46  
1894. Étude sur les courants de la mer du Nord (*Ann. des Travaux publics de Belgique*). Bruxelles, 1894, t. LI (mém.), pp. 1-130, pl. I-II. (554.913.1)
- Thoulet (J.).** 551.46  
1886. Sur le mode de formation des bancs de Terre-Neuve (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 1042-1044. (557.125)

1. The first part of the document is a list of names and dates, including "John Doe", "Jane Smith", and "1938".

2. The second part is a list of names and dates, including "John Doe", "Jane Smith", and "1938".

3. The third part is a list of names and dates, including "John Doe", "Jane Smith", and "1938".

4. The fourth part is a list of names and dates, including "John Doe", "Jane Smith", and "1938".

5. The fifth part is a list of names and dates, including "John Doe", "Jane Smith", and "1938".

6. The sixth part is a list of names and dates, including "John Doe", "Jane Smith", and "1938".

7. The seventh part is a list of names and dates, including "John Doe", "Jane Smith", and "1938".

8. The eighth part is a list of names and dates, including "John Doe", "Jane Smith", and "1938".

9. The ninth part is a list of names and dates, including "John Doe", "Jane Smith", and "1938".

10. The tenth part is a list of names and dates, including "John Doe", "Jane Smith", and "1938".

11. The eleventh part is a list of names and dates, including "John Doe", "Jane Smith", and "1938".

12. The twelfth part is a list of names and dates, including "John Doe", "Jane Smith", and "1938".

13. The thirteenth part is a list of names and dates, including "John Doe", "Jane Smith", and "1938".

14. The fourteenth part is a list of names and dates, including "John Doe", "Jane Smith", and "1938".

15. The fifteenth part is a list of names and dates, including "John Doe", "Jane Smith", and "1938".

16. The sixteenth part is a list of names and dates, including "John Doe", "Jane Smith", and "1938".

17. The seventeenth part is a list of names and dates, including "John Doe", "Jane Smith", and "1938".

18. The eighteenth part is a list of names and dates, including "John Doe", "Jane Smith", and "1938".

19. The nineteenth part is a list of names and dates, including "John Doe", "Jane Smith", and "1938".

20. The twentieth part is a list of names and dates, including "John Doe", "Jane Smith", and "1938".

- N\*\*\* (C. de).** 551.42  
1785. Essais sur les montagnes. Amsterdam, 1785, 2 vol. in-8° de 509 et 632 pp. (559.98)
- Lapparent (A. de).** 551.42  
1882. La symétrie sur le globe terrestre (*Revue des questions scientifiques*). Bruxelles, 1882, t. XI, pp. 5-32. (559.98)
- Reade (T.-M.).** 551.42  
1889. Physical Theories of the Earth in relation to Mountain formation (*The American Geologist*). Minneapolis, 1889, vol. III, pp. 106-141. (559.98)
- Reade (T.-M.).** 551.42  
1891. An Outline of Mr. Mellard Reade's Theory of the origin of Mountain-Ranges by sedimentary Loading and cumulative recurrent expansion : In answer to recent criticisms (*The American Geologist*). Minneapolis, 1891, vol. VIII, pp. 275-287. (559.98)
- Mounier (S.).** 551.42.015.22  
1895. Recherches sur les conditions qui ont déterminé les caractères principaux de la surface lunaire (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 225-227. (559.98)
- Montessus de Ballore (F. de).** 551.42  
1895. Relation entre le relief et la sismicité (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 1183-1186. (559.98)
- Sacco (F.).** 551.42  
1895. Essai sur l'orogénie de la Terre. Turin, 1895, broch. in-8° de 51 pp. et 1 carte orogénique. C. Clausen, libr. (550.98)
- Martel (E.-A.).** 551.44  
1894. Sur la température des cavernes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 615-617. (554)
- Martel (E.-A.).** 551.44  
1893. Sous terre (Sixième campagne), 1893. Prolongement de la grotte d'Adelsberg (Autriche) (*Annuaire du Club Alpin français*). Paris, 1893, vol. XX, pp. 305-325, 1 pl. et 3 fig. (554.363.222)



551.44.044

1894. Les grottes d'Adelsberg (Carniole) d'après M. Martel (*Ciel et Terre*). Bruxelles, 1893-1894, 14<sup>e</sup> année, pp. 516-522.

(554.563.222)

**Gaudry (A.).**

551.44.014

1894. Géographie physique. Rapport sur le concours du prix Gay attribué à M. Martel (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 1119-1120.

(554.4)

**Viré (A.).**

551.44

1895. Sur quelques animaux habitant les cavernes du Jura (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 243-245.

(554.441.3)

**Martel (E.-A.).**

551.44

1891. Sous terre (Quatrième campagne) (*Annuaire du Club Alpin français*). Paris, 1891, vol. XVIII, pp. 205-241, 1 plan, 3 coupes et 3 fotogr.

(554.452.4)

**Martel (E.-A.).**

551.44

1892. Sous terre. (Quatrième campagne) (1891). Exploration des igues, grottes, cours d'eau souterrains, etc., du Causse de Gramat et du Causse de Martel (*Bull. de la Soc. scientif., hist. et archéol. de la Corrèze*). Brive, 1892, t. XIV, 48 pp. in-8°, 6 plans, 2 fotogr. et 2 coupes.

(554.452.4)

**Martel (E.-A.).**

551.44

1895. Sur de nouvelles observations dans le gouffre de Padirac (Lot) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 576-578, 1 plan.

(554.452.4)

**Martel (E.-A.) et Gaupillat (G.).**

551.44

1892. Le Tindoul de la Vayssière (Aveyron) (*Revue de Géographie*). Paris, 1892, t. XXX, pp. 426-432 et 1 pl.

(554.452.7)

**Martel (E.-A.).**

551.44

1892. Le Creux-de-Souci (Puy-de-Dôme) (*La Nature*). Paris, 1892, 20<sup>e</sup> année, n° 1002, pp. 165-167.

(554.463.2)

**Martel (E.-A.).**

551.44

1889. Nouveaux rochers des Causses et vallée de l'Hérault (*Annuaire du Club Alpin français*). Paris, 1889, vol. XVI, pp. 100-144, 3 pl. et 7 fig.

(554.481.3)





- Gautier (A.).** 551.44  
1893. Sur des phosphates en roche d'origine animale et sur un nouveau type de phosphorites (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 928-933. (554.481.3)
- Martel (E.-A.) et Gaupillat (G.).** 551.44  
1892. Sous terre (Cinquième campagne), 1892 (*Annuaire du Club Alpin français*). Paris, 1892, vol. XIX, pp. 201-235, 3 pl. et 5 fig. (554.481.7)
- Martel (E.-A.) et Gaupillat (G.).** 551.44  
1893. Explorations souterraines dans l'Ardèche en 1892 (*La Nature*). Paris, 1893, 21<sup>e</sup> année, n° 1053, pp. 178-182. (554.481.7)
- Gaupillat (G.).** 551.44  
1893. Les gorges et ponts naturels de l'Argens, de la Siagne et du Loup (Var et Alpes-Maritimes) (*Annuaire du Club Alpin français*). Paris, 1893, vol. XX, pp. 226-235 et 3 fig. (554.492)
- Martel (E.-A.) et Gaupillat (G.).** 551.44  
1892. Sous terre (Cinquième campagne) 1892 (*Annuaire du Club Alpin français*). Paris, 1892, vol. XIX, pp. 201-235, 3 pl. et 5 fig. (554.492.1)
- Farnsworth (P.-J.).** 551.44  
1888. Pockets containing fire-clay and carbonaceous materials in the Niagara Limestone at Clinton, Iowa (*The American Geologist*). Minneapolis, 1888, vol. II, pp. 331-334. (557.321.8)
- Vallée Poussin (Ch. de la).** 551.44  
1886. Les excavations naturelles du Colorado (*Revue des questions scientifiques*). Bruxelles, 1886, t. XIX, pp. 5-38. (557.335)
- Heunier (S.).** 551.44.015.22  
1894. Reproduction artificielle des avens (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 487-488. (559.98)
- Heunier (S.).** 551.448  
1876 Mémoire sur les alluvions verticales (*Bull. de la Soc. impér. des nat. de Moscou*). Moscou, 1876, t. L, pp. 174-202. (554.422)
- Tchihatchef (P. de).** 551.45  
1882 Considérations géologiques et historiques sur les grands déserts de l'Afrique et de l'Asie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 500-503. (553.121.2)

1881. *Recherches sur les plantes de la Sibirie* (A. J. ...)  
 1882. *Recherches sur les plantes de la Sibirie* (A. J. ...)  
 1883. *Recherches sur les plantes de la Sibirie* (A. J. ...)  
 1884. *Recherches sur les plantes de la Sibirie* (A. J. ...)  
 1885. *Recherches sur les plantes de la Sibirie* (A. J. ...)  
 1886. *Recherches sur les plantes de la Sibirie* (A. J. ...)  
 1887. *Recherches sur les plantes de la Sibirie* (A. J. ...)  
 1888. *Recherches sur les plantes de la Sibirie* (A. J. ...)  
 1889. *Recherches sur les plantes de la Sibirie* (A. J. ...)  
 1890. *Recherches sur les plantes de la Sibirie* (A. J. ...)  
 1891. *Recherches sur les plantes de la Sibirie* (A. J. ...)  
 1892. *Recherches sur les plantes de la Sibirie* (A. J. ...)  
 1893. *Recherches sur les plantes de la Sibirie* (A. J. ...)  
 1894. *Recherches sur les plantes de la Sibirie* (A. J. ...)  
 1895. *Recherches sur les plantes de la Sibirie* (A. J. ...)  
 1896. *Recherches sur les plantes de la Sibirie* (A. J. ...)  
 1897. *Recherches sur les plantes de la Sibirie* (A. J. ...)  
 1898. *Recherches sur les plantes de la Sibirie* (A. J. ...)  
 1899. *Recherches sur les plantes de la Sibirie* (A. J. ...)  
 1900. *Recherches sur les plantes de la Sibirie* (A. J. ...)

**Tchihatchef (P. de).** 551.45

1882. Considérations géologiques et historiques sur les grands déserts de l'Afrique et de l'Asie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 500-503. (556.22)

**Larousse (E.).** 551.46

1877. Exploration du détroit du Pas-de-Calais en 1875 et 1876. Rapport de l'ingénieur hydrographe (*Rapports présentés aux membres de l'Assoc. du chemin de fer sous-marin entre la France et l'Angleterre à l'assemblée générale du 6 juin 1877*). Paris, 1877, pp. 43-58, 3 fig. et 1 carte. Impr. P. Dupont. (554.121.2)

**Hébert (Éd.).** 551.46

1880. Histoire géologique du canal de la Manche (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1880, t. XC, pp. 1318-1324 et 1385-1390. (554.42)

**Larousse (E.).** 551.46

1877. Exploration du détroit du Pas-de-Calais en 1875 et 1876. Rapport de l'ingénieur hydrographe (*Rapports présentés aux membres de l'Assoc. du chemin de fer sous-marin entre la France et l'Angleterre à l'assemblée générale du 6 juin 1877*). Paris, 1877, pp. 43-58, 3 fig. et 1 carte. Impr. P. Dupont. (554.421.1)

**Issel (A.).** 551.46

1887. Sur l'existence de vallées submergées dans le golfe de Gènes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 250-253. (554.521)

**Issel (A.).** 551.46

1887. Sur l'époque du creusement des vallées submergées du golfe de Gènes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 318-321. (554.521)

**Petit (L.).** 551.46

1894. Étude sur les courants de la mer du Nord (*Ann. des Travaux publics de Belgique*). Bruxelles, 1894, t. LI (mém.), pp. 1-130, pl. I-II. (554.915.1)

**Thoulet (J.).** 551.46

1886. Sur le mode de formation des bancs de Terre-Neuve (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 1042-1044. (557.125)

Published Weekly, except the last two issues which are published bi-weekly  
Subscription price, Five Dollars per Annum in Advance. Single Copies, Fifteen Cents.  
Entered as Second-Class Matter, October 3, 1917. Postpaid at Special Rate of \$3.75 per Annum.  
Acceptance for mailing at Special Rate of Postage provided for in Act of October 3, 1917.  
Paid for postage at New York, N. Y., Post Office, under Certificate of Postage and Payment No. 100, dated July 1, 1918.

Published by THE JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION, 535 North Dearborn Street, Chicago, Ill.  
Copyright, 1919, by American Medical Association  
Second-Class Postage Paid at New York, N. Y.  
Postmaster: Send address changes in this journal to THE JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION, 535 North Dearborn Street, Chicago, Ill.

Published by THE JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION, 535 North Dearborn Street, Chicago, Ill.  
Copyright, 1919, by American Medical Association  
Second-Class Postage Paid at New York, N. Y.  
Postmaster: Send address changes in this journal to THE JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION, 535 North Dearborn Street, Chicago, Ill.

Published by THE JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION, 535 North Dearborn Street, Chicago, Ill.  
Copyright, 1919, by American Medical Association  
Second-Class Postage Paid at New York, N. Y.  
Postmaster: Send address changes in this journal to THE JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION, 535 North Dearborn Street, Chicago, Ill.

Published by THE JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION, 535 North Dearborn Street, Chicago, Ill.  
Copyright, 1919, by American Medical Association  
Second-Class Postage Paid at New York, N. Y.  
Postmaster: Send address changes in this journal to THE JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION, 535 North Dearborn Street, Chicago, Ill.

Published by THE JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION, 535 North Dearborn Street, Chicago, Ill.  
Copyright, 1919, by American Medical Association  
Second-Class Postage Paid at New York, N. Y.  
Postmaster: Send address changes in this journal to THE JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION, 535 North Dearborn Street, Chicago, Ill.

Published by THE JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION, 535 North Dearborn Street, Chicago, Ill.  
Copyright, 1919, by American Medical Association  
Second-Class Postage Paid at New York, N. Y.  
Postmaster: Send address changes in this journal to THE JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION, 535 North Dearborn Street, Chicago, Ill.

- Hédouin (P.).** 551.46.015.12  
 1870. L'électricité appliquée au sondage des mers. Les câbles électriques sous-marins. I. Sondage des mers. II. Appareils déjà connus et appliqués. III. Électro-barathromètre. Paris, 1870, broch. in-8° de 84 pp. et 6 pl. E. Lachaud, libr.-édit. (559.98)
- Prestwich (J.).** 551.46  
 1874. Tables of Temperatures of the Sea at various Depths below the surface, taken between 1749 and 1868; collated and reduced, with notes and sections (*Proceed. of the Royal Society*). London, 1874, n° 154, pp. 462-468. (559.98)
- Tissandier (G.).** 551.46  
 1878. L'eau. Quatrième édition (*Bibliothèque des merveilles*). Paris, 1878, vol. in-8° de 356 pp. et 86 vignettes dans le texte. Libr. Hachette et C<sup>ie</sup>. (559.98)
- Hennequin (E.).** 551.46  
 1880. Les courants océaniques, leurs causes et leurs effets (*Bull. de la Soc. royale belge de géographie*). Bruxelles, 1880, 4<sup>e</sup> année, pp. 5-40, pl. I. (559.98)
- Croix (E. de la).** 551.46.071  
 1883. Sur un sondeur électrique pour grandes profondeurs (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1059-1063, 4 fig. (559.98)
- Boguslawski (G. von).** 551.46  
 1884. Handbuch der Ozeanographie. Band I. Räumliche, physikalische und chemische Beschaffenheit der Ozeane (*Bibliothek Geogr. Handbücher*). Stuttgart, 1884, Bd in-8° von x und 400 SS., mit 15 Abbild. Verlag von J. Engelhorn. (559.98)
- Monaco (A. de).** 551.46  
 1885. Sur une expérience entreprise pour déterminer la direction des courants de l'Atlantique (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 1029-1031. (559.98)
- Monaco (A. de).** 551.46  
 1886. Sur une expérience entreprise pour déterminer la direction des courants de l'Atlantique Nord. Deuxième campagne de l'*Hironelle* (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 1285-1287. (559.98)

[illegible][illegible]

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were incubated with the plant explants for 24 h. The explants were then cultured on the selective medium. The number of explants transformed was counted. The results are the mean  $\pm$  SD of three independent experiments. \* indicates a significant difference ( $p < 0.05$ ) between the control and the treatment.

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 200 million to 400 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

1. *Journal of the American Medical Association*, 2000; 284: 2689-2695.

- Boguslawski (G. von) und Krümmel (O.).** 551.46  
 1887. Handbuch der Ozeanographie. Bd II. Die Bewegungsformen des Meeres von O. Krümmel. Mit einem Beitrage von K. Zöppritz (*Bibliothek Geogr. Handbücher*). Stuttgart, 1887, Bd in-8° von xv und 592 SS., mit 60 Abbild. und 1 Übersichtskarte. Verlag von J. Engelhorn. (559.98)
- Thoulet (J.).** 551.46  
 1887. Observations sur le Gulf-Stream (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 862-863. (559.98)
- Thoulet (J.).** 551.46  
 1895. Sur quelques applications de l'océanographie à la géologie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 470-471. (559.98)
- Thoulet (J.).** 551.46.071  
 1895. Sur une application de la photographie à l'océanographie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 651-653. (559.98)
- Gillot (F.-X.).** 551.48  
 1892. Compte rendu de l'excursion de la Société d'histoire naturelle d'Autun, faite au lac des Settons (Nièvre) le 17 septembre 1891 (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1892, t. V. (mém.), pp. 420-441, 1 carte. (554.468)
- Dament (A.).** 551.48  
 1881. Note sur la qualité des eaux de l'Isère, au point de vue du projet d'un canal d'irrigation du Rhône (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 630-632. (554.49)
- Gasparin (P. de).** 551.48  
 1881. Sur les qualités comparées des eaux de l'Isère et de la Durance, au point de vue de l'irrigation et du colmatage (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 453-455. (554.49)
- Gasparin (P. de).** 551.48  
 1881. Sur la comparaison des eaux de l'Isère et de la Durance, sous les rapports hydrographiques et agronomiques (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 680-682. (554.49)





- Dumont (A.).** 551.48  
1883. Sur la possibilité d'augmenter les irrigations du Rhône, à l'aide de la régularisation du lac de Genève (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 660-661. (554.49)
- Dieulafoy (L.).** 551.48  
1883. Évaporation de l'eau de mer dans le sud de la France, et en particulier dans le delta du Rhône (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 1787-1790. (554.492.2)
- Dieulafoy (L.).** 551.48  
1883. Évaporation des eaux marines et des eaux douces, dans le delta du Rhône et à Constantine (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 500-502. (554.492.3)
- Dieulafoy (L.).** 551.48  
1883. Évaporation des eaux marines et des eaux douces dans le delta du Rhône et à Constantine (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 500-502. (556.112.3)
- Pett (S.-D.).** 551.48  
1891. The Flood-plain and the Mound builders (*The American Geologist*). Minneapolis, 1891, vol. VIII, pp. 44-51. (557.3)
- Brewer (J.-V.).** 551.48  
1891. The source of the Mississippi river (*The American Geologist*). Minneapolis, 1891, vol. VIII, pp. 291-306, 2 maps. (557.321.2)
- Mahan (F.) et Lemoine (G.).** 551.48  
1884. Sur l'annonce des crues de l'Ohio (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1397-1400, 1 carte. (557.321.5)
- Nicks (L.-E.).** 551.48  
1888. The Niobrara river considered with reference to its capacity for irrigation (*The American Geologist*). Minneapolis, 1888, vol. I, pp. 69-76. (557.321.91)
- Nicks (L.-E.).** 551.48  
1888. The Niobrara river considered with reference to its capacity for irrigation (*The American Geologist*). Minneapolis, 1888, vol. I, pp. 69-76. (557.321.91)

the 1990s, the number of people in the United States who are 65 years of age or older has increased by 50% (U.S. Census Bureau, 2000). The number of people aged 65 and older is projected to increase to 20% of the total population by the year 2020 (U.S. Census Bureau, 2000). The number of people aged 65 and older is projected to increase to 20% of the total population by the year 2020 (U.S. Census Bureau, 2000). The number of people aged 65 and older is projected to increase to 20% of the total population by the year 2020 (U.S. Census Bureau, 2000).

20. The following table shows the number of people who have been convicted of a crime in the United States from 1990 to 2000. The number of people convicted of a crime is given in thousands.

2011年12月29日  
 2011年12月29日  
 2011年12月29日

10. The following information is provided for the year ended 31 December 2014:  
 (a) The company's revenue is \$1,000,000.  
 (b) The company's expenses are \$800,000.  
 (c) The company's profit is \$200,000.  
 (d) The company's assets are \$1,200,000.  
 (e) The company's liabilities are \$1,000,000.  
 (f) The company's equity is \$200,000.  
 (g) The company's cash is \$100,000.  
 (h) The company's debt is \$900,000.  
 (i) The company's revenue is \$1,000,000.  
 (j) The company's expenses are \$800,000.  
 (k) The company's profit is \$200,000.  
 (l) The company's assets are \$1,200,000.  
 (m) The company's liabilities are \$1,000,000.  
 (n) The company's equity is \$200,000.  
 (o) The company's cash is \$100,000.  
 (p) The company's debt is \$900,000.

[illegible]

81.166  
-9901 10

- Tarr (R.-S.).** 551.48  
1890. Drainage Systems of New Mexico (*The American Geologist*).  
Minneapolis, 1890, vol. V, pp. 261-270. (557.537)
- Lesseps (F. de).** 551.48  
1881. Sur les premières observations météorologiques, topographiques et hydrographiques faites sur la ligne du canal interocéanique de Panama (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 250-252. (558.112.1)
- Martial (F.).** 551.48  
1884. Rapport sur les recherches hydrographiques de la Romanche dans l'archipel du cap Horn (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 19-24. (558.124)
- Delebecque (A.).** 551.481.1  
1893. Sur la variation de la composition de l'eau des lacs avec la profondeur (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 712-713. (554.4)
- Thoulet (J.).** 551.481.1  
1894. Étude des lacs de Gérardmer, Longemer et Retournemer dans les Vosges (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 1163-1164. (554.432.3)
- Delebecque (A.).** 551.481.1  
1893. Sur les lacs des Sept-Laux (Isère) et de la Girotte (Savoie) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 700-702. (554.442.1)
- Delebecque (A.).** 551.481.1  
1893. Sur les lacs des Sept-Laux (Isère) et de la Girotte (Savoie) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 700-702. (554.491.1)
- Forcl (F.-A.).** 551.481.1  
1886. Sur l'inclinaison des couches isothermes dans les eaux du lac Léman (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 712-714. (554.941.1)
- Forcl (F.-A.).** 551.481.1  
1886. La température des eaux profondes du lac Léman (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 47-49. (554.941.1)

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

[illegible]

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10<sup>6</sup> cells/ml (○), 10<sup>7</sup> cells/ml (□), 10<sup>8</sup> cells/ml (△), and 10<sup>9</sup> cells/ml (◇). The error bars represent the standard deviation of three independent experiments.

[illegible]

the 1990s, the number of people in the United States who are 65 years of age or older has increased by 50 percent, and the number of people 75 years of age or older has increased by 100 percent. The number of people 85 years of age or older has increased by 200 percent. The number of people 95 years of age or older has increased by 400 percent. The number of people 100 years of age or older has increased by 1,000 percent. The number of people 105 years of age or older has increased by 2,000 percent. The number of people 110 years of age or older has increased by 4,000 percent. The number of people 115 years of age or older has increased by 8,000 percent. The number of people 120 years of age or older has increased by 16,000 percent. The number of people 125 years of age or older has increased by 32,000 percent. The number of people 130 years of age or older has increased by 64,000 percent. The number of people 135 years of age or older has increased by 128,000 percent. The number of people 140 years of age or older has increased by 256,000 percent. The number of people 145 years of age or older has increased by 512,000 percent. The number of people 150 years of age or older has increased by 1,024,000 percent. The number of people 155 years of age or older has increased by 2,048,000 percent. The number of people 160 years of age or older has increased by 4,096,000 percent. The number of people 165 years of age or older has increased by 8,192,000 percent. The number of people 170 years of age or older has increased by 16,384,000 percent. The number of people 175 years of age or older has increased by 32,768,000 percent. The number of people 180 years of age or older has increased by 65,536,000 percent. The number of people 185 years of age or older has increased by 131,072,000 percent. The number of people 190 years of age or older has increased by 262,144,000 percent. The number of people 195 years of age or older has increased by 524,288,000 percent. The number of people 200 years of age or older has increased by 1,048,576,000 percent. The number of people 205 years of age or older has increased by 2,097,152,000 percent. The number of people 210 years of age or older has increased by 4,194,304,000 percent. The number of people 215 years of age or older has increased by 8,388,608,000 percent. The number of people 220 years of age or older has increased by 16,777,216,000 percent. The number of people 225 years of age or older has increased by 33,554,432,000 percent. The number of people 230 years of age or older has increased by 67,108,864,000 percent. The number of people 235 years of age or older has increased by 134,217,728,000 percent. The number of people 240 years of age or older has increased by 268,435,456,000 percent. The number of people 245 years of age or older has increased by 536,870,912,000 percent. The number of people 250 years of age or older has increased by 1,073,741,824,000 percent. The number of people 255 years of age or older has increased by 2,147,483,648,000 percent. The number of people 260 years of age or older has increased by 4,294,967,296,000 percent. The number of people 265 years of age or older has increased by 8,589,934,592,000 percent. The number of people 270 years of age or older has increased by 17,179,869,184,000 percent. The number of people 275 years of age or older has increased by 34,359,738,368,000 percent. The number of people 280 years of age or older has increased by 68,719,476,736,000 percent. The number of people 285 years of age or older has increased by 137,438,953,472,000 percent. The number of people 290 years of age or older has increased by 274,877,906,944,000 percent. The number of people 295 years of age or older has increased by 549,755,813,888,000 percent. The number of people 300 years of age or older has increased by 1,099,511,627,776,000 percent. The number of people 305 years of age or older has increased by 2,199,023,255,552,000 percent. The number of people 310 years of age or older has increased by 4,398,046,511,104,000 percent. The number of people 315 years of age or older has increased by 8,796,093,022,208,000 percent. The number of people 320 years of age or older has increased by 17,592,186,044,416,000 percent. The number of people 325 years of age or older has increased by 35,184,372,088,832,000 percent. The number of people 330 years of age or older has increased by 70,368,744,177,664,000 percent. The number of people 335 years of age or older has increased by 140,737,488,355,328,000 percent. The number of people 340 years of age or older has increased by 281,474,976,710,656,000 percent. The number of people 345 years of age or older has increased by 562,949,953,421,312,000 percent. The number of people 350 years of age or older has increased by 1,125,899,906,842,624,000 percent. The number of people 355 years of age or older has increased by 2,251,799,813,685,248,000 percent. The number of people 360 years of age or older has increased by 4,503,599,627,370,496,000 percent. The number of people 365 years of age or older has increased by 9,007,199,254,740,992,000 percent. The number of people 370 years of age or older has increased by 18,014,398,509,481,984,000 percent. The number of people 375 years of age or older has increased by 36,028,797,018,963,968,000 percent. The number of people 380 years of age or older has increased by 72,057,594,037,927,936,000 percent. The number of people 385 years of age or older has increased by 144,115,188,075,855,872,000 percent. The number of people 390 years of age or older has increased by 288,230,376,151,711,744,000 percent. The number of people 395 years of age or older has increased by 576,460,752,303,423,488,000 percent. The number of people 400 years of age or older has increased by 1,152,921,504,606,846,976,000 percent. The number of people 405 years of age or older has increased by 2,305,843,009,213,693,952,000 percent. The number of people 410 years of age or older has increased by 4,611,686,018,427,387,904,000 percent. The number of people 415 years of age or older has increased by 9,223,372,036,854,775,808,000 percent. The number of people 420 years of age or older has increased by 18,446,744,073,709,551,616,000 percent. The number of people 425 years of age or older has increased by 36,893,488,147,419,103,232,000 percent. The number of people 430 years of age or older has increased by 73,786,976,294,838,206,464,000 percent. The number of people 435 years of age or older has increased by 147,573,952,589,676,412,928,000 percent. The number of people 440 years of age or older has increased by 295,147,905,179,352,825,856,000 percent. The number of people 445 years of age or older has increased by 590,295,810,358,705,651,712,000 percent. The number of people 450 years of age or older has increased by 1,180,591,620,717,411,303,424,000 percent. The number of people 455 years of age or older has increased by 2,361,183,241,434,822,606,848,000 percent. The number of people 460 years of age or older has increased by 4,722,366,482,869,645,213,696,000 percent. The number of people 465 years of age or older has increased by 9,444,732,965,739,290,427,392,000 percent. The number of people 470 years of age or older has increased by 18,889,465,931,478,580,854,784,000 percent. The number of people 475 years of age or older has increased by 37,778,931,862,957,161,709,568,000 percent. The number of people 480 years of age or older has increased by 75,557,863,725,914,323,419,136,000 percent. The number of people 485 years of age or older has increased by 151,115,727,451,828,646,838,272,000 percent. The number of people 490 years of age or older has increased by 302,231,454,903,657,293,676,544,000 percent. The number of people 495 years of age or older has increased by 604,462,909,807,314,587,353,088,000 percent. The number of people 500 years of age or older has increased by 1,208,925,819,614,629,174,706,176,000 percent. The number of people 505 years of age or older has increased by 2,417,851,639,229,258,349,412,352,000 percent. The number of people 510 years of age or older has increased by 4,835,703,278,458,516,698,824,704,000 percent. The number of people 515 years of age or older has increased by 9,671,406,556,917,033,397,649,408,000 percent. The number of people 520 years of age or older has increased by 19,342,813,113,834,066,795,298,816,000 percent. The number of people 525 years of age or older has increased by 38,685,626,227,668,133,590,597,632,000 percent. The number of people 530 years of age or older has increased by 77,371,252,455,336,267,181,195,264,000 percent. The number of people 535 years of age or older has increased by 154,742,504,910,672,534,362,390,528,000 percent. The number of people 540 years of age or older has increased by 309,485,009,821,345,068,724,781,056,000 percent. The number of people 545 years of age or older has increased by 618,970,019,642,690,137,449,562,112,000 percent. The number of people 550 years of age or older has increased by 1,237,940,039,285,380,274,899,124,224,000 percent. The number of people 555 years of age or older has increased by 2,475,880,078,570,760,549,798,248,448,000 percent. The number of people 560 years of age or older has increased by 4,951,760,157,141,521,099,596,496,896,000 percent. The number of people 565 years of age or older has increased by 9,903,520,314,283,042,199,193,993,792,000 percent. The number of people 570 years of age or older has increased by 19,807,040,628,566,084,398,387,987,584,000 percent. The number of people 575 years of age or older has

1001-1002 1003-1004 1005-1006 1007-1008 1009-1010 1011-1012 1013-1014 1015-1016 1017-1018 1019-1020 1021-1022 1023-1024 1025-1026 1027-1028 1029-1030 1031-1032 1033-1034 1035-1036 1037-1038 1039-1040 1041-1042 1043-1044 1045-1046 1047-1048 1049-1050 1051-1052 1053-1054 1055-1056 1057-1058 1059-1060 1061-1062 1063-1064 1065-1066 1067-1068 1069-1070 1071-1072 1073-1074 1075-1076 1077-1078 1079-1080 1081-1082 1083-1084 1085-1086 1087-1088 1089-1090 1091-1092 1093-1094 1095-1096 1097-1098 1099-1100 1101-1102 1103-1104 1105-1106 1107-1108 1109-1110 1111-1112 1113-1114 1115-1116 1117-1118 1119-1120 1121-1122 1123-1124 1125-1126 1127-1128 1129-1130 1131-1132 1133-1134 1135-1136 1137-1138 1139-1140 1141-1142 1143-1144 1145-1146 1147-1148 1149-1150 1151-1152 1153-1154 1155-1156 1157-1158 1159-1160 1161-1162 1163-1164 1165-1166 1167-1168 1169-1170 1171-1172 1173-1174 1175-1176 1177-1178 1179-1180 1181-1182 1183-1184 1185-1186 1187-1188 1189-1190 1191-1192 1193-1194 1195-1196 1197-1198 1199-1200 1201-1202 1203-1204 1205-1206 1207-1208 1209-1210 1211-1212 1213-1214 1215-1216 1217-1218 1219-1220 1221-1222 1223-1224 1225-1226 1227-1228 1229-1230 1231-1232 1233-1234 1235-1236 1237-1238 1239-1240 1241-1242 1243-1244 1245-1246 1247-1248 1249-1250 1251-1252 1253-1254 1255-1256 1257-1258 1259-1260 1261-1262 1263-1264 1265-1266 1267-1268 1269-1270 1271-1272 1273-1274 1275-1276 1277-1278 1279-1280 1281-1282 1283-1284 1285-1286 1287-1288 1289-1290 1291-1292 1293-1294 1295-1296 1297-1298 1299-1300 1301-1302 1303-1304 1305-1306 1307-1308 1309-1310 1311-1312 1313-1314 1315-1316 1317-1318 1319-1320 1321-1322 1323-1324 1325-1326 1327-1328 1329-1330 1331-1332 1333-1334 1335-1336 1337-1338 1339-1340 1341-1342 1343-1344 1345-1346 1347-1348 1349-1350 1351-1352 1353-1354 1355-1356 1357-1358 1359-1360 1361-1362 1363-1364 1365-1366 1367-1368 1369-1370 1371-1372 1373-1374 1375-1376 1377-1378 1379-1380 1381-1382 1383-1384 1385-1386 1387-1388 1389-1390 1391-1392 1393-1394 1395-1396 1397-1398 1399-1400 1401-1402 1403-1404 1405-1406 1407-1408 1409-1410 1411-1412 1413-1414 1415-1416 1417-1418 1419-1420 1421-1422 1423-1424 1425-1426 1427-1428 1429-1430 1431-1432 1433-1434 1435-1436 1437-1438 1439-1440 1441-1442 1443-1444 1445-1446 1447-1448 1449-1450 1451-1452 1453-1454 1455-1456 1457-1458 1459-1460 1461-1462 1463-1464 1465-1466 1467-1468 1469-1470 1471-1472 1473-1474 1475-1476 1477-1478 1479-1480 1481-1482 1483-1484 1485-1486 1487-1488 1489-1490 1491-1492 1493-1494 1495-1496 1497-1498 1499-1500 1501-1502 1503-1504 1505-1506 1507-1508 1509-1510 1511-1512 1513-1514 1515-1516 1517-1518 1519-1520 1521-1522 1523-1524 1525-1526 1527-1528 1529-1530 1531-1532 1533-1534 1535-1536 1537-1538 1539-1540 1541-1542 1543-1544 1545-1546 1547-1548 1549-1550 1551-1552 1553-1554 1555-1556 1557-1558 1559-1560 1561-1562 1563-1564 1565-1566 1567-1568 1569-1570 1571-1572 1573-1574 1575-1576 1577-1578 1579-1580 1581-1582 1583-1584 1585-1586 1587-1588 1589-1590 1591-1592 1593-1594 1595-1596 1597-1598 1599-1600 1601-1602 1603-1604 1605-1606 1607-1608 1609-1610 1611-1612 1613-1614 1615-1616 1617-1618 1619-1620 1621-1622 1623-1624 1625-1626 1627-1628 1629-1630 1631-1632 1633-1634 1635-1636 1637-1638 1639-1640 1641-1642 1643-1644 1645-1646 1647-1648 1649-1650 1651-1652 1653-1654 1655-1656 1657-1658 1659-1660 1661-1662 1663-1664 1665-1666 1667-1668 1669-1670 1671-1672 1673-1674 1675-1676 1677-1678 1679-1680 1681-1682 1683-1684 1685-1686 1687-1688 1689-1690 1691-1692 1693-1694 1695-1696 1697-1698 1699-1700 1701-1702 1703-1704 1705-1706 1707-1708 1709-1710 1711-1712 1713-1714 1715-1716 1717-1718 1719-1720 1721-1722 1723-1724 1725-1726 1727-1728 1729-1730 1731-1732 1733-1734 1735-1736 1737-1738 1739-1740 1741-1742 1743-1744 1745-1746 1747-1748 1749-1750 1751-1752 1753-1754 1755-1756 1757-1758 1759-1760 1761-1762 1763-1764 1765-1766 1767-1768 1769-1770 1771-1772 1773-1774 1775-1776 1777-1778 1779-1780 1781-1782 1783-1784 1785-1786 1787-1788 1789-1790 1791-1792 1793-1794 1795-1796 1797-1798 1799-1800 1801-1802 1803-1804 1805-1806 1807-1808 1809-1810 1811-1812 1813-1814 1815-1816 1817-1818 1819

- Vénukov (P.).** 551.481.1  
1886. Sur la vitesse de dessèchement des lacs, dans les climats secs (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, p. 1045. (555.111.21)
- Upham (W.).** 551.481.1  
1891. History of lake Agassiz (*The American Geologist*). Minneapolis, 1891, vol. VII, pp. 188-195 and 222-231. (557.114)
- Spencer (J.-W.).** 551.481.1  
1891. Origin of the Basins of the Great Lakes of America (*The American Geologist*). Minneapolis, 1891, vol. VII, pp. 86-97. (557.122)
- Fairchild (H.-L.).** 551.481.1  
1895. Glacial genesee Lakes (*Bull. of the Geol. Soc. of America*). Rochester, 1895, vol. VII, pp. 423-452, pl. XIX-XXI. (557.3)
- Smyth (C.-H.).** 551.481.1  
1893. Lake filling in the Adirondack region (*The American Geologist*). Minneapolis, 1893, vol. XI, pp. 85-90. (557.511.6)
- Upham (W.).** 551.481.1  
1891. History of lake Agassiz (*The American Geologist*). Minneapolis, 1891, vol. VII, pp. 188-195 and 222-231. (557.521)
- Todd (J.-E.).** 551.481.1  
1892. The Shore-lines of ancient glacial lakes (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 298-302. (557.521)
- Delchecque (A.).** 551.482  
1894. Sur la composition des eaux de la Dranse, du Chablais et du Rhône, à leur entrée dans le lac de Genève (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 36-37. (554.941.11)
- Daubrée (A.).** 551.482.2  
1882. Remarques au sujet de la présentation à l'Académie d'une carte hypsométrique des rivières et fleuves de la Russie d'Europe, dressée par le colonel A. de Tillo (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1266-1267. (554.7)
- Racemdenok (J. Van).** 551.482.2  
1878. Recherches pour servir à l'histoire du cours de l'Escaut (*Bull. de la Soc. royale belge de géographie*). Bruxelles, 1878, t. II, pp. 93-113, 1 carte et 3 fig. (554.943.1)



- Petit (L.).** 551.482.2  
 1883. Étude sur les courants de l'Escaut et de la Durme (*Ann. des Travaux publics de Belgique*). Bruxelles, 1883, t. XI, pp. 259-390. (554.913.11)
- Westgate (L.-G.).** 551.482.2  
 1893. The Geographic Development of the eastern part of the Mississippi Drainage System (*The American Geologist*). Minneapolis, 1893, vol. XI, pp. 245-260. (557.52)
- Grant (U.-S.).** 551.482.2  
 1890. Account of a deserted gorge of the Mississippi near Minnehaha falls (*The American Geologist*). Minneapolis, 1890, vol. VI, pp. 1-6, 1 pl. (557.521.2)
- Ferreira (A.-A.).** 551.49  
 1867. Hydrologie générale ou dissertation sur la nature, les qualités et les usages des eaux naturelles et artificielles, minérales et potables (Thèse présentée et soutenue pour obtenir le grade de docteur agrégé près la Faculté des sciences de l'Université libre de Bruxelles). Paris, 1867, vol. in-4° de 404 pp., 1 pl. et 64 fig. Impr. de P. Bourdier-Capiomont fils et C<sup>ie</sup>. (559.98)
- Tissandier (G.).** 551.49  
 1878. L'eau. Quatrième édition (*Bibliothèque des merveilles*). Paris, 1878, vol. in-8° de 356 pp. et 86 vignettes dans le texte. Libr. Hachette et C<sup>ie</sup>. (559.98)
- Lafineur (J.).** 551.49  
 1882. Hydraulique et hydrologie souterraine et superficielle ou traité de la science des sources, de la création de fontaines, de la captation et de l'aménagement des eaux pour tous les besoins agricoles et industriels. Paris, 1882, vol. in-12 de 191 pp. J. Hetzel et C<sup>ie</sup>, éditeurs. (559.98)
- Daubrée (A.).** 551.491  
 1882. Note sur les travaux préparatoires du chemin de fer sous-marin entre la France et l'Angleterre, et sur les conditions géologiques dans lesquelles ils sont exécutés (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1645 et 1678-1682. (554.121.21)





- Lecornu (L.).** 551.491  
 1888. Sur la nappe artésienne de Valognes (*Bull. de la Soc. lin-  
 néeenne de Normandie*). Caen, 1887-1888, 4<sup>e</sup> sér., vol. II, pp. 84-87.  
 (554.412.1)

- Lecornu (L.).** 551.491  
 1888. Sur les eaux souterraines du plateau de la Maladrerie  
 (*Bull. de la Soc. linnéeenne de Normandie*). Caen, 1887-1888, 4<sup>e</sup> sér.,  
 vol. II, pp. 22-44. (554.412.2)

- Lignier (O.).** 551.491  
 1891. Compte rendu d'une excursion faite en septembre 1890, à  
 la recherche de l'iton souterrain près d'Evreux (*Bull. de la Soc.  
 linnéeenne de Normandie*). Caen, 1891, 4<sup>e</sup> sér., vol. V, pp. 225-227.  
 (554.412.4)

- Daubrée (A.).** 551.491  
 1882. Note sur les travaux préparatoires du chemin de fer sous-  
 marin entre la France et l'Angleterre, et sur les conditions géolo-  
 giques dans lesquelles ils sont exécutés (*Comptes rendus des  
 séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1645 et  
 1678-1682. (554.421.1)

- Guy (...).** 551.491  
 1884. Les pluies et les dernières éruptions volcaniques (*Comptes  
 rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII,  
 pp. 1557-1558. (554.422.11)

- Holtz (L.).** 551.491  
 1882. Étude sur les eaux souterraines dans le département de la  
 Meuse (*Comptes rendus des séances de l'Acad. des sciences*). Paris,  
 1882, t. XCIV, pp. 97-99. (554.432)

- Martel (E.-A.).** 551.491  
 1895. Sur de nouvelles observations dans le gouffre de Padirac  
 (Lot) (*Comptes rendus des séances de l'Acad. des sciences*). Paris,  
 1895, t. CXXI, pp. 576-578, 1 plan. (554.452.4)

- Nordenskjöld (O.).** 551.491.015.12  
 1895. Sur une nouvelle espèce de puits dans les roches grani-  
 tiques de la Suède (*Comptes rendus des séances de l'Acad. des  
 sciences*). Paris, 1895, t. CXX, pp. 857-859. (554.812)

1981

1981

1981

1981

1981

1981

1981

1981

1981

1981

1981

- Lancaster (A.).** 551.491  
1894. La pluie en Belgique (1<sup>er</sup> fascicule), publié par la Société belge de géologie. Bruxelles, 1894, vol. in-8° de 224 pp. avec 1 pl. et 1 carte. Impr. F. Hayez. (554.913)
- Erthorn (O. van).** 551.491.017  
1885. Hydrographie souterraine. Agriculture. Les feuilles de Bilsen et de Bruxelles de la Carte géologique détaillée de la Belgique, considérées au point de vue utilitaire. (Réponses à MM. E. Van den Broeck et A. Rutot.) Anvers, 1885, broch. in-8° de 30 pp. J. Vander Wielen. (554.913.122)
- Erthorn (O. van).** 551.491.017  
1885. Hydrographie souterraine. Agriculture. Les feuilles de Bilsen et de Bruxelles de la Carte géologique détaillée de la Belgique, considérées au point de vue utilitaire. (Réponses à MM. E. Van den Broeck et A. Rutot.) Anvers, 1885, broch. in-8° de 30 pp. J. Vander Wielen. (554.913.21)
- Mierle (Ch. Van), Rutot (A.) et Broeck (E. Van den).** 551.491  
1889. Rapport sur le puits artésien de M. Nowé, à Vilvorde. Vilvorde, 1889, broch. in-8° de 14 pp. Impr. Ed. Van Rollegheem. (554.913.21)
- Lebergne (A.-F.) et Pagnoul (...).** 551.491  
1891. Matériaux pour servir à l'étude hydrologique des plateaux de l'Entre-Sambre-et-Meuse et du Condroz et examens des différentes observations critiques qui ont été faites au sujet de leur projet. Jumet, 1891, broch. in-8° de 84 pp. Impr. V. Thiry. (554.913.22)
- Delaroche (A.), Hancart (A.), Toilliez (A.), Lambert (G.) et Merlin (E.).** 551.491  
1856. Rapport de la Commission chargée d'examiner les divers projets présentés à la Société des Charbonnages de Saint-Vaast, pour le passage des sables mouvants dans son puits de Bonne-Espérance. Mons, 1856, broch. in-4° de 85 pp. Masquillier et Lamir, impr. (554.913.221)
- Donckier (Ch.).** 551.491  
1882. Rapport et études sur le projet de captation des eaux du calcaire inférieur. Namur, 1882, broch. in-8° de 78 pp. Typ. de A. Bister-Bois d'Enghien, édit. (554.913.222)

10. The following table shows the number of people who have been convicted of a crime in the United States since 1970. The number of people who have been convicted of a crime in the United States since 1970 is shown in the table below.

[illegible][illegible]

12. *Chrysomelidae* (12 spp.)

[illegible][illegible]

- Dupont (Ed.).** 551.491  
**1893.** Les phénomènes généraux des cavernes en terrain calcaireux et la circulation souterraine des eaux dans la région Han-Rochefort (*Bull. de la Soc. belge de géol., etc.*). Bruxelles. 1893. t. VII (mém.), pp. 190-298, pl. XII-XIII. (554.913.222)
- 551.491.044  
**1894.** Les grottes d'Adelsberg (Carniole) d'après M. Martel (*Ciel et Terre*). Bruxelles, 1893-1894, 14<sup>e</sup> année, pp. 516-522. (554.963.222)
- Eginittis (B.).** 551.491  
**1895.** Sur la marche de la pluie à Athènes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 639-641. (554.963.3)
- Dru (L.).** 551.491  
**1882.** De l'influence de l'introduction de la mer intérieure sur le régime des nappes artésiennes de la région des Chotts (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1414-1417. (556.11)
- Cesson (E.).** 551.491  
**1884.** Sur le projet de création, en Algérie et en Tunisie, d'une mer dite intérieure (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1566-1567. (556.11)
- Rolland (G.).** 551.491  
**1894.** Sur les chances d'obtenir des eaux artésiennes le long de l'Oued-Igharghar et de l'Oued-Mya (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 303-306. (556.112)
- Rolland (G.).** 551.491.015.12  
**1881.** Sur les Poissons, Crabes et Mollusques vivants, rejetés par les puits artésiens jaillissants de l'Oued-Rir' (Sahara de la province de Constantine) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 1090-1093. (556.112.3)
- Lesseps (F. de).** 551.491.015.12  
**1887.** Sur divers phénomènes offerts par les puits artésiens récemment forés en Algérie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 105-107 et 272. (556.112.3)

Signature of Applicant: \_\_\_\_\_ Date: \_\_\_\_\_

1. The above information was obtained from a review of the records of the FBI, dated 12/22/61.

[illegible]

1977. *Journal of the Royal Society of Medicine*, 70, 10, 733-734.

1985-1986

[illegible]

1981-1982

SURFACE DU GLOBE (MORPHOLOGIE, SUITE).

- Rolland (G.).** 551.491.015.12  
1887. Les sondages artésiens et les nouvelles oasis françaises de l'Oued-Rir' (Sud algérien) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 253-256. (556.112.3)
- Rolland (G.).** 551.491  
1887. Sur le régime des eaux artésiennes de l'Oued-Rir' (Sahara algérien) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1534-1537. (556.112.3)
- Lesseps (F. de).** 551.491.015.12  
1886. Sur les travaux entrepris en Tunisie par M. le commandant Landas, à la suite de la mort du colonel Roudaire (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 311-314. (556.115)
- Reife (Ch.-W.).** 551.491  
1890. Artesian water from the Drift (*The American Geologist*). Minneapolis, 1890, vol. VI, pp. 32-35. (557.521)
- Upham (W.).** 551.491  
1890. Artesian Wells in North and South Dakota (*The American Geologist*). Minneapolis, 1890, vol. VI, pp. 211-221. (557.521.1)
- Calvin (S.).** 551.491  
1888. Notes on the formations passed through in boring the deep well at Washington, Iowa (*The American Geologist*). Minneapolis, 1888, vol. I, pp. 28-31. (557.521.8)
- Tiffany (A.-S.).** 551.491  
1889. The artesian Well at City park, Davenport, Iowa (*The American Geologist*). Minneapolis, 1889, vol. III, pp. 117-118. (557.521.8)
- Hay (R.).** 551.491  
1890. Artesian Wells in Kansas and causes of their flow (*The American Geologist*). Minneapolis, 1890, vol. V, pp. 296-301, fig. 1-3. (557.522.1)
- Dambrée (A.).** 551.491.044  
1887. Note accompagnant la présentation de ses deux ouvrages intitulés : « Les eaux souterraines à l'époque actuelle » et « Les eaux souterraines aux époques anciennes » (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 35-39. (559.98)





- Lambert (G.).** 551.492  
 1894. Distribution d'eau souterraine à Bruxelles, avec annexes montrant l'importance que l'on attache actuellement, en Angleterre, à l'adduction à la surface des eaux souterraines pour l'alimentation des populations. Bruxelles, 1894, broch. in-8° de 39 pp. et une carte géol. d'après Godwin Austen. Impr. de l'*Économie financière*. (554.12)
- Verstraeten (Th.).** 551.492  
 1882. Les eaux alimentaires de Belgique. 1<sup>re</sup> partie : La surface, les terrains, le climat. 2<sup>e</sup> partie : Hydrologie. Bruxelles, 1882, 2 broch. in-8° de 82 et 198 pp., 2 cartes, et 19 fig. Impr. de V<sup>e</sup> J. Baertsoen. (554.913)
- Ward (F.-O.).** 551.492  
 1853. Moyen de créer des sources artificielles d'eau pure pour Bruxelles et d'autres grandes villes d'après le nouveau procédé anglais. Bruxelles, 1853, vol. in-8° de 105 pp. Libr. polytechnique d'Aug. Decq. (554.913.21)
- Verstraeten (Th.).** 551.492  
 1884. Les eaux anciennes et les eaux actuelles de Bruxelles. Bruxelles, 1884, vol. in-4° de 79 pp. et 1 atlas in-fol. de 20 pl. Impr. de V<sup>e</sup> J. Baertsoen. (554.913.21)
- Dusart (Éd.).** 551.492  
 1885. Les eaux publiques de Bruxelles. Bruxelles, 1885, broch. in-8° de 51 pp. Typogr. de Bruylant-Christophe et C<sup>o</sup>. (554.913.21)
- 551.492  
 1885. Question des eaux de Bruxelles. Projet de l'Ourthe. Projet du Démer (Supplément à la *Chronique des Travaux publics* du 40 mai 1885). Bruxelles, 1885, broch. in-4° de 4 pp. Impr. des Trav. publics. (554.913.21)
- Mourlon (M.), Mourlon (Ch.) et Hochebecq (A.).** 551.492  
 1886. Projet de prise d'eau à Werchter. Canal-aqueduc du Démer et de la Dyle à Bruxelles. Bruxelles, 1886, broch. in-8° de 4 pp. Impr. des Trav. publics. (554.913.21)
- 551.492  
 1892. Rapport du Conseil d'administration de la Compagnie intercommunale des eaux de l'agglomération bruxelloise. Choix du projet à exécuter. Bruxelles, 1892, broch. in-8° de 46 pp. et 8 pl. Impr. des Trav. publics. (554.913.21)

Stability of the system is determined by the eigenvalues of the matrix  $A$ . The eigenvalues of  $A$  are the roots of the characteristic equation  $\det(A - \lambda I) = 0$ , where  $I$  is the identity matrix. The eigenvalues are given by:

12. The Commission has also been informed that the Government of the Republic of the Philippines has been unable to obtain the necessary information from the Government of the Republic of China to enable it to take the necessary steps to ensure that the Republic of the Philippines is not in breach of its obligations under the Convention.

[illegible]

*Journal of Management Education* 30(6)br/>© The Author(s)  
10.1177/0095687406289041  
<http://jme.sagepub.com>

1. The first step in the process is to identify the problem. This involves gathering information about the situation and understanding the needs of the stakeholders involved.

the authors of the *Journal of the American Medical Association* (JAMA) and the *New England Journal of Medicine* (NEJM) have been particularly vocal in their criticism of the *Journal of Clinical Investigation* (JCI). In a recent issue of JAMA, the authors of the JCI were criticized for their failure to publish a paper by a group of researchers from the University of California, San Diego (UCSD) who had found that a certain type of protein was involved in the development of a certain type of cancer. The authors of the JCI were criticized for their failure to publish the paper because it was not "original" and because it was not "significant". The authors of the JCI were criticized for their failure to publish the paper because it was not "original" and because it was not "significant".

SECRET

1898

8-11-68  
 18081  
 18082  
 18083  
 18084  
 18085  
 18086  
 18087  
 18088  
 18089  
 18090  
 18091  
 18092  
 18093  
 18094  
 18095  
 18096  
 18097  
 18098  
 18099  
 18100  
 18101  
 18102  
 18103  
 18104  
 18105  
 18106  
 18107  
 18108  
 18109  
 18110  
 18111  
 18112  
 18113  
 18114  
 18115  
 18116  
 18117  
 18118  
 18119  
 18120  
 18121  
 18122  
 18123  
 18124  
 18125  
 18126  
 18127  
 18128  
 18129  
 18130  
 18131  
 18132  
 18133  
 18134  
 18135  
 18136  
 18137  
 18138  
 18139  
 18140  
 18141  
 18142  
 18143  
 18144  
 18145  
 18146  
 18147  
 18148  
 18149  
 18150  
 18151  
 18152  
 18153  
 18154  
 18155  
 18156  
 18157  
 18158  
 18159  
 18160  
 18161  
 18162  
 18163  
 18164  
 18165  
 18166  
 18167  
 18168  
 18169  
 18170  
 18171  
 18172  
 18173  
 18174  
 18175  
 18176  
 18177  
 18178  
 18179  
 18180  
 18181  
 18182  
 18183  
 18184  
 18185  
 18186  
 18187  
 18188  
 18189  
 18190  
 18191  
 18192  
 18193  
 18194  
 18195  
 18196  
 18197  
 18198  
 18199  
 18200  
 18201  
 18202  
 18203  
 18204  
 18205  
 18206  
 18207  
 18208  
 18209  
 18210  
 18211  
 18212  
 18213  
 18214  
 18215  
 18216  
 18217  
 18218  
 18219  
 18220  
 18221  
 18222  
 18223  
 18224  
 18225  
 18226  
 18227  
 18228  
 18229  
 18230  
 18231  
 18232  
 18233  
 18234  
 18235  
 18236  
 18237  
 18238  
 18239  
 18240  
 18241  
 18242  
 18243  
 18244  
 18245  
 18246  
 18247  
 18248  
 18249  
 18250  
 18251  
 18252  
 18253  
 18254  
 18255  
 18256  
 18257  
 18258  
 18259  
 18260  
 18261  
 18262  
 18263  
 18264  
 18265  
 18266  
 18267  
 18268  
 18269  
 18270  
 18271  
 18272  
 18273  
 18274  
 18275  
 18276  
 18277  
 18278  
 18279  
 18280  
 18281  
 18282  
 18283  
 18284  
 18285  
 18286  
 18287  
 18288  
 18289  
 18290  
 18291  
 18292  
 18293  
 18294  
 18295  
 18296  
 18297  
 18298  
 18299  
 18300  
 18301  
 18302  
 18303  
 18304  
 18305  
 18306  
 18307  
 18308  
 18309  
 18310  
 18311  
 18312  
 18313  
 18314  
 18315  
 18316  
 18317  
 18318  
 18319  
 18320  
 18321  
 18322  
 18323  
 18324  
 18325  
 18326  
 18327  
 18328  
 18329  
 18330  
 18331  
 18332  
 18333  
 18334  
 18335  
 18336  
 18337  
 18338  
 18339  
 18340  
 18341  
 18342  
 18343  
 18344  
 18345  
 18346  
 18347  
 18348  
 18349  
 18350  
 18351  
 18352  
 18353  
 18354  
 18355  
 18356  
 18357  
 18358  
 18359  
 18360  
 18361  
 18362  
 18363  
 18364  
 18365  
 18366  
 18367  
 18368  
 18369  
 18370  
 18371  
 18372  
 18373  
 18374  
 18375  
 18376  
 18377  
 18378  
 18379  
 18380  
 18381  
 18382  
 18383  
 18384  
 18385  
 18386  
 18387  
 18388  
 18389  
 18390  
 18391  
 18392  
 18393  
 18394  
 18395  
 18396  
 18397  
 18398  
 18399  
 18400  
 18401  
 18402  
 18403  
 18404  
 18405  
 18406  
 18407  
 18408  
 18409  
 18410  
 18411  
 18412  
 18413  
 18414  
 18415  
 18416  
 18417  
 18418  
 18419  
 18420  
 18421  
 18422  
 18423  
 18424  
 18425  
 18426  
 18427  
 18428  
 18429  
 18430  
 18431  
 18432  
 18433  
 18434  
 18435  
 18436  
 18437  
 18438  
 18439  
 18440  
 18441  
 18442  
 18443  
 18444  
 18445  
 18446  
 18447  
 18448  
 18449  
 18450  
 18451  
 18452  
 18453  
 18454  
 18455  
 18456  
 18457  
 18458  
 18459  
 18460  
 18461  
 18462  
 18463  
 18464  
 18465  
 18466  
 18467  
 18468  
 18469  
 18470  
 18471  
 18472  
 18473  
 18474  
 18475  
 18476  
 18477  
 18478  
 18479  
 18480  
 18481  
 18482  
 18483  
 18484  
 18485  
 18486  
 18487  
 18488  
 18

- Lambert (G.).** 551.492  
 1893. Solution hygiénique et peu coûteuse de la question des eaux à Bruxelles (*Union des Ingénieurs sortis des Écoles spéciales de Louvain*). Bruxelles, 1893, t. XVIII, pp. 1-16 et 3 pl. (554.913.21)
- Putzeys (E.).** 551.492  
 1893. Extension du service des eaux de l'agglomération bruxelloise. Rapport fait au Collège. Bruxelles, 1893, vol. in-8° de 184 pp. et 4 pl. Impr. de V° J. Baertsoen. (554.913.21)
- Tackels (C.-J.).** 551.492  
 1893. Les eaux potables de la ville de Bruxelles. Épuration des eaux potables par filtres; système du capitaine commandant retraité C.-J. Tackels. Anvers, 1893, broch. in-8° de 20 pp. Impr. Cl. Thibaut. (554.913.21)
- Lambert (G.).** 551.492  
 1894. Distribution d'eau souterraine à Bruxelles. Bruxelles, 1894, broch. in-8° de 39 pp. et 1 carte géol. d'après Godwin-Austen. Impr. de l'*Économie financière*. (554.913.21)
- Moulau (C.-T.).** 551.492  
 1894. Commune de Laeken. La question des eaux. (Conférence donnée à Laeken au « Cercle progressiste » le 12 mars 1894). Bruxelles, 1894, broch. in-8° de 49 pp., 1 carte et 1 coupe géol. Impr. Becquart-Arien. (554.913.21)
- Heegaerden (P. Van).** 551.492  
 1887. Agglomération bruxelloise. Distribution d'eau. Projet du Hoyoux. Liège, 1887, broch. in-8° de 26 pp. Impr. L. de Thier. (554.913.222)
- Heegaerden (P. Van).** 551.492  
 1888. Distribution d'eau à l'agglomération bruxelloise. Dérivation des sources de Modave. Liège, 1888, broch. in-8° de 43 pp. Impr. L. de Thier. (554.913.222)
- Tackels (C.-J.).** 551.492  
 1893. La vallée du Borq. Le régime hydraulique dans les masses calcaires. Les eaux de source de Spontin. Anvers, 1893, broch. in-8° de 58 pp. Impr. Cl. Thibaut. (554.913.222)



- Heegaerden (P. Van).** 551.492  
 1888. Rapport de la Commission chargée d'étudier les divers projets de distribution d'eau pour fournir aux communes de l'agglomération bruxelloise de l'eau potable en abondance. Dérivation des sources de Modave. Liège, 1888, broch. in-8° de 30 pp. Impr. des Trav. publics. (554.913.223)
- Chamberland (C.).** 551.492.071  
 1884. Sur un filtre donnant de l'eau physiologiquement pure (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 247-248. (559.98)
- Rafter (G.-W.).** 551.492  
 1891. Biological examination of potable water (*Proceed. of the Rochester Acad. of Science*). Rochester, 1889-1891, vol. I, pp. 34-44, pl. I-II, 3 fig. (559.98)
- Glard (A.).** 551.492.1  
 1882. Sur le *Crenothrix Kühniana* (Rabenhorst), cause de l'infection des eaux de Lille (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 247-249. (554.421.5)
- Mourlon (M.), Mourlon (Ch.) et Hechereau (A.).** 551.492.1  
 1886. Projet du canal-aqueduc du Démer destiné à fournir à Bruxelles le volume d'eau d'assainissement nécessaire. Bruxelles, 1886, broch. in-8° de 28 pp. Impr. des Trav. publics. (554.913.21)
- Prestwich (J.).** 551.493  
 1876. On the Mineral Water discovered in sinking the artesian well at St Clement's, Oxford, and on certain Geological inferences suggested by the character of the water (Read before the *Ashmolean Society*, June 12, 1876). Oxford, 1876, Pamphlet in-8° of 15 pp., 1 fig. (554.121.19)
- Cloëz (Ch.-L.).** 551.493  
 1884. Analyse de l'eau minérale de Brucourt (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1282-1285. (554.412.2)
- Dieulafoy (L.).** 551.493  
 1882. La lithine, la strontiane et l'acide borique dans les eaux de Contrexeville et de Schinznach (Suisse) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 999-1001. (554.452.3)



- Dru (L.) et Munier-Chalmas (E.).** 551.7  
 1881. Extraits de la mission de M. le commandant Roudaire dans les chotts tunisiens (1878-1879). I. Hydrologie, géologie et paléontologie par L. Dru. II. Paléontologie; description des espèces nouvelles par Munier-Chalmas. Paris, 1881, broch. in-8° de 55. pp., 1 carte et 5 pl. Typogr. G. Chamerot. (556.413)
- Gautier (E.-F.).** 551.7  
 1895. Sur les terrains sédimentaires de Madagascar (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 178-181. (556.494)
- Eyerman (J.).** 551.7.016  
 1893. Bibliography of North American vertebrate palaeontology for the year 1892 (*The American Geologist*). Minneapolis, 1893, vol. XI, pp. 388-393. (557)
- Tyrrell (J.-B.).** 551.7.015.12  
 1893. Deep well at Deloraine Manitoba (*The American Geologist*). Minneapolis, 1893, vol. XI, pp. 332-342. (557.114)
- Cragin (F.-W.).** 551.7  
 1891. On a Leaf-bearing terrane in the Loup Fork (*The American Geologist*). Minneapolis, 1891, vol. VIII, pp. 29-32. (557.3)
- Eyerman (J.).** 551.7.073  
 1894. Vertebrate palaeontology at the Columbian Exposition; a brief notice (*The American Geologist*). Minneapolis, 1894, vol. XIII, pp. 47-48. (557.3)
- Fairchild (H.-L.).** 551.7.015.12  
 1891. A Section of the strata at Rochester, N. Y., as shown by a deep boring (*Proceed. of the Rochester Acad. of Science*). Rochester, 1889-1891, vol. I, pp. 182-186. (557.311.6)
- Nason (F.-L.).** 551.7  
 1891. The Post-archæan Age of the white limestones of Sussex County, New Jersey (*The American Geologist*). Minneapolis, 1891, vol. VII, pp. 241-252. (557.311.8)
- Nason (F.-L.).** 551.7  
 1891. The Post-archæan Age of the white limestones of Sussex County, New Jersey. A Reply to a Review (*The American Geologist*). Minneapolis, 1891, vol. VIII, pp. 166-171. (557.311.8)

AMERICAN MEDICAL ASSOCIATION  
PUBLISHED WEEKLY

CHICAGO, ILL., MAY 1, 1914  
Vol. 21, No. 19

Subscription price, Five Dollars Per Annum in Advance.  
Single Copies, Fifteen Cents.

Entered as Second-Class Matter, October 3, 1902.  
Postpaid.

Acceptance for mailing at special rate of postage provided for in  
Act of October 3, 1917, authorized on March 10, 1918.  
Postage paid at Chicago, Ill.

Copyright, 1914, by American Medical Association  
Published by the American Medical Association  
535 North Dearborn Street, Chicago, Ill.

Entered as Second-Class Matter, October 3, 1902.  
Postpaid.  
Acceptance for mailing at special rate of postage provided for in  
Act of October 3, 1917, authorized on March 10, 1918.  
Postage paid at Chicago, Ill.

Entered as Second-Class Matter, October 3, 1902.  
Postpaid.  
Acceptance for mailing at special rate of postage provided for in  
Act of October 3, 1917, authorized on March 10, 1918.  
Postage paid at Chicago, Ill.

Entered as Second-Class Matter, October 3, 1902.  
Postpaid.  
Acceptance for mailing at special rate of postage provided for in  
Act of October 3, 1917, authorized on March 10, 1918.  
Postage paid at Chicago, Ill.

Entered as Second-Class Matter, October 3, 1902.  
Postpaid.  
Acceptance for mailing at special rate of postage provided for in  
Act of October 3, 1917, authorized on March 10, 1918.  
Postage paid at Chicago, Ill.

1914-15

Entered as Second-Class Matter, October 3, 1902.  
Postpaid.  
Acceptance for mailing at special rate of postage provided for in  
Act of October 3, 1917, authorized on March 10, 1918.  
Postage paid at Chicago, Ill.

Entered as Second-Class Matter, October 3, 1902.  
Postpaid.



- Choffat (P.).** 551.493  
1893. Contributions à la connaissance géologique des sources minéro-thermales des aires mésozoïques du Portugal. Lisbonne, 1893, vol. in-8° de 136 pp. et 1 pl. Impr. Nationale. (554.69)
- Inostranzev (A.).** 551.493.044  
1884. Sur la variabilité de la composition des sources minérales (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, p. 452. (554.73)
- Quinet (A.).** 551.493  
1883. Des eaux minérales naturelles ferrugineuses-iodurées d'Uccle (Bruxelles). Projet d'un Institut thérapeutique. Bruxelles, 1883, broch. in-8° de 50 pp. Impr. des Trav. publics. (554.913.21)
- Dewalque (G.).** 551.493  
1859. Examen de l'eau acidule ferrugineuse de Blanchimont, près Stavelot (*Revue univers. des Mines, etc.*). Liège, 1859, t. V, pp. 183-189. (554.913.223)
- Peskin (A.).** 551.493  
1887. « Les trous » au mauvais air de Nivezé (Spa). Notice sur les sources naturelles d'acide carbonique. Bruxelles, 1887, broch. in-8° de 41 pp. A. Manceaux, libr.-édit. (554.913.223)
- Diculaftit (L.).** 551.493  
1882. La lithine, la strontiane et l'acide borique dans les eaux de Contrexeville et de Schinznach (Suisse) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 999-1001. (554.941.24)
- Peale (A.-C.).** 551.493  
1884. Mineral Waters (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1883-1884, pp. 978-987. (557.3)
- Peale (A.-C.).** 551.493  
1885. Mineral Waters (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1885, pp. 536-543. (557.3)
- Peale (A.-C.).** 551.493  
1886. Mineral Waters (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1886, pp. 715-721. (557.3)
- Peale (A.-C.).** 551.493  
1887. Mineral Waters (*Miner. Resources of the U. S. Geol. Surv.*). Washington, 1887, pp. 680-687. (557.3)

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

[illegible][illegible][illegible]

SURFACE DU GLOBE (MORPHOLOGIE, SUITE).

- Peale (A.-C.).** 551.493  
 1888. *Mineral Waters (Miner. Resources of the U. S. Geol. Surv.)*.  
 Washington, 1888, pp. 623-630. (557.3)
- Reunier (S.).** 551.493  
 1886. Examen d'eaux minérales de Java (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 1205-1207.  
 (559.22)
- Lecoq (H.).** 551.493  
 1865. Les eaux minérales considérées dans leurs rapports avec la chimie et la géologie. Paris, 1865, vol. in-8° de 463 pp.  
 J. Rothschild, édit. (559.98)
- Ville (J.).** 551.493  
 1881. Sur les eaux carbonatées ferrugineuses (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 443-445.  
 (559.98)
- Bouchard (Ch.).** 551.493  
 1895. Sur la présence de l'argon et de l'hélium dans certaines eaux minérales (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 392-394.  
 (559.98)
- Cosson (E.).** 551.494  
 1881. Réponse à la dernière communication de M. de Lesseps sur le projet de M. Roudaire (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 22-23.  
 (556.11)
- Cosson (E.).** 551.494  
 1884. Sur le projet de création, en Algérie et en Tunisie, d'une mer dite intérieure (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 119-120.  
 (556.11)
- Lesseps (F. de).** 551.494  
 1884. Sur le projet de mer intérieure africaine. Réponse à M. Cosson (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 9-10 et 121-122.  
 (556.11)

1881. *Handboek der Nederlandsche Geschiedenis*. 1881. 120 p. 12.
1882. *Handboek der Nederlandsche Geschiedenis*. 1882. 120 p. 12.
1883. *Handboek der Nederlandsche Geschiedenis*. 1883. 120 p. 12.
1884. *Handboek der Nederlandsche Geschiedenis*. 1884. 120 p. 12.
1885. *Handboek der Nederlandsche Geschiedenis*. 1885. 120 p. 12.
1886. *Handboek der Nederlandsche Geschiedenis*. 1886. 120 p. 12.
1887. *Handboek der Nederlandsche Geschiedenis*. 1887. 120 p. 12.
1888. *Handboek der Nederlandsche Geschiedenis*. 1888. 120 p. 12.
1889. *Handboek der Nederlandsche Geschiedenis*. 1889. 120 p. 12.
1890. *Handboek der Nederlandsche Geschiedenis*. 1890. 120 p. 12.
1891. *Handboek der Nederlandsche Geschiedenis*. 1891. 120 p. 12.
1892. *Handboek der Nederlandsche Geschiedenis*. 1892. 120 p. 12.
1893. *Handboek der Nederlandsche Geschiedenis*. 1893. 120 p. 12.
1894. *Handboek der Nederlandsche Geschiedenis*. 1894. 120 p. 12.
1895. *Handboek der Nederlandsche Geschiedenis*. 1895. 120 p. 12.
1896. *Handboek der Nederlandsche Geschiedenis*. 1896. 120 p. 12.
1897. *Handboek der Nederlandsche Geschiedenis*. 1897. 120 p. 12.
1898. *Handboek der Nederlandsche Geschiedenis*. 1898. 120 p. 12.
1899. *Handboek der Nederlandsche Geschiedenis*. 1899. 120 p. 12.
1900. *Handboek der Nederlandsche Geschiedenis*. 1900. 120 p. 12.

## 551.7 — Stratigraphie et paléontologie stratigraphique.

---

**Kellback (K.).**

551.7

1893. Zusammenstellung der geologischen Schriften und Karten über den ostelbischen Theil des Königreiches Preussen mit Ausschluss der Provinzen Schlesien und Schleswig-Holstein (*Abhandl. der königl. preuss. geol. Landesanstalt*). Berlin, 1893, N. F., Heft 14, SS. 1-135. (554.51)

**Denckmann (A.).**

551.7

1887. Ueber die geognostischen Verhältnisse der Umgegend von Dörnten nördlich Goslar, mit besonderer Berücksichtigung der Fauna des oberen Lias (*Abhandl. zur geol. Spezialkarte von preuss. und den Thüring. Staaten*). Berlin, 1887, Bd VIII, Heft 2, SS. 115-222 mit 4 Atlas von 10 Taf. (554.511.61)

**Kloos (J.-H.).**

551.7

1894. Verzeichniss der auf die Geologie, Mineralogie und Paläontologie des Herzogthums Braunschweig und der angrenzenden Landestheile bezüglichen Litteratur für die Jahre 1890 bis 1892, sammt Nachträgen und Erweiterungen zum Repertorium vom Jahre 1892 (*Beiträge zur Geol. und Paläont. des Herzogthums Braunschweig*). Braunschweig, 1894, Erstes Heft, SS. 1-52. (554.511.61)

**Ulrichs (C.).**

551.7.073

1885. Catalogus collectionis palaeontologicae in agro aquisgranensi collecta à Doctore Med. H. H. De Bey. Aquisgrani, 1885, broch. in-8° de 10 pp. Typ. F.-J. Ulrichs. (554.512.2)

**Holzappel (E.).**

551.7

1893. Das Rheinthäl von Bingerbrück bis Lahnstein (*Abhandl. der königl. preuss. geol. Landesanstalt*). Berlin, 1893, N. F., Heft 15, SS. 1-124, 1 Karte, 16 Taf., 5 Fig. (554.512.2)

**Gelnitz (H.-B.).**

551.7.015.12

1892. Bohrversuche für eine neue Wasserwerksanlage auf Tolkewitzer Flur bei Dresden (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1892, SS. 58-59. (554.541)

# Statistik der Bevölkerung

**1887.** Die Bevölkerung der Provinz Preußen am 1. Januar 1887 betrug 24,1 Millionen. Die Zunahme seit 1871 betrug 1,8 Millionen.

**1887.** Die Bevölkerung der Provinz Preußen am 1. Januar 1887 betrug 24,1 Millionen. Die Zunahme seit 1871 betrug 1,8 Millionen.

**1887.** Die Bevölkerung der Provinz Preußen am 1. Januar 1887 betrug 24,1 Millionen. Die Zunahme seit 1871 betrug 1,8 Millionen.

**1887.** Die Bevölkerung der Provinz Preußen am 1. Januar 1887 betrug 24,1 Millionen. Die Zunahme seit 1871 betrug 1,8 Millionen.

**1887.** Die Bevölkerung der Provinz Preußen am 1. Januar 1887 betrug 24,1 Millionen. Die Zunahme seit 1871 betrug 1,8 Millionen.

**1887.** Die Bevölkerung der Provinz Preußen am 1. Januar 1887 betrug 24,1 Millionen. Die Zunahme seit 1871 betrug 1,8 Millionen.

- Bücking (H.).** 551.7  
1892. Der nordwestliche Spessart. Geologisch aufgenommen und erläutert (*Abhandl. der königl. preuss. geol. Landesanstalt*). Berlin, 1892, N. F., Heft 12, SS. 1-274, 1 Karte, 3 Taf. (554.546.11)
- Ackner (M.-J.).** 551.7  
1854. Beitrag zur Geognosie und Petrefactenkunde des südöstlichen Siebenbürgens, vorzüglich der Schichten aus dem Bereich des Hermannstädter Bassins (*Nova Acta des Ksl. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Breslau und Bonn, 1854, Bd XXIV, Abth., 2, Nr 8, 40 SS., in-4°. (554.565.7)
- Caandry (A.).** 551.7.073  
1895. La nouvelle galerie de paléontologie dans le Muséum d'Histoire naturelle (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. C, pp. 698-701. (554.4)
- Devilleurdeau (J.).** 551.7  
1889. Notes sur les roches au point de vue de leur emploi dans les constructions, précédées d'un aperçu géologique sur leurs formations (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1889, t. II (mém.), pp. 410-428, pl. VI-XII. (554.4)
- Pérot (F.).** 551.7.073  
1890. Les collections de M. de Vaujoly (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1890, t. III; *Procès-verbaux*, pp. 332-333. (554.4)
- Bigot (A.).** 551.7  
1887. Compte rendu des excursions géologiques de la Société linnéenne de Normandie, tenue les 24 et 25 septembre 1887, à Saint-Sauveur-le-Vicomte (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1886-1887, 4<sup>e</sup> sér., vol. I, pp. 297-302. (554.412.4)
- Lecornu (L.).** 551.7.015.12  
1888. Sur la nappe artésienne de Valognes (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1887-1888, 4<sup>e</sup> sér., vol. II, pp. 84-87. (554.412.4)
- Lecornu (L.).** 551.7.015.12  
1888. Sur les eaux souterraines du plateau de la Maladrerie (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1887-1888, 4<sup>e</sup> sér., vol. II, pp. 22-44. (554.412.2)

# ORIGINAL ARTICLES

1. The Effect of the Diet on the Blood Sugar in the Normal Adult Male. (Continued from page 1000.)  
 2. The Effect of the Diet on the Blood Sugar in the Normal Adult Male. (Continued from page 1000.)

## 1. The Effect of the Diet on the Blood Sugar in the Normal Adult Male

The effect of the diet on the blood sugar in the normal adult male has been studied in a series of experiments. The results of these experiments are presented in this paper. The experiments were conducted in the Department of Physiology, University of California, Los Angeles, California.

## 2. The Effect of the Diet on the Blood Sugar in the Normal Adult Male

The effect of the diet on the blood sugar in the normal adult male has been studied in a series of experiments. The results of these experiments are presented in this paper. The experiments were conducted in the Department of Physiology, University of California, Los Angeles, California.

## 3. The Effect of the Diet on the Blood Sugar in the Normal Adult Male

The effect of the diet on the blood sugar in the normal adult male has been studied in a series of experiments. The results of these experiments are presented in this paper. The experiments were conducted in the Department of Physiology, University of California, Los Angeles, California.

## 4. The Effect of the Diet on the Blood Sugar in the Normal Adult Male

The effect of the diet on the blood sugar in the normal adult male has been studied in a series of experiments. The results of these experiments are presented in this paper. The experiments were conducted in the Department of Physiology, University of California, Los Angeles, California.

The effect of the diet on the blood sugar in the normal adult male has been studied in a series of experiments. The results of these experiments are presented in this paper. The experiments were conducted in the Department of Physiology, University of California, Los Angeles, California.

The effect of the diet on the blood sugar in the normal adult male has been studied in a series of experiments. The results of these experiments are presented in this paper. The experiments were conducted in the Department of Physiology, University of California, Los Angeles, California.



- Topsent (E.).** 551.7  
 1888. Compte rendu de la réunion extraordinaire de la Société linnéenne de Normandie à Bellême (Orne), les 30 juin et 1<sup>er</sup> juillet 1888 (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1887-1888, 4<sup>e</sup> sér., vol. II, pp. 156-165. (554.412.5)
- Desmazières (O.).** 551.7.073  
 1894. Note sur la collection paléontologique et sur les manuscrits de M. Poitevin, donnés au Musée d'histoire naturelle d'Angers par M<sup>me</sup> veuve Poitevin (*Bull. de la Soc. d'études scientifiques d'Angers*). Angers, 1894, N. S., 2<sup>e</sup> année, pp. 159-163. (554.414)
- Kilian (W.).** 551.7  
 1893. Nouvelles observations géologiques dans les Alpes françaises (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 214-216. (554.442)
- Hubert (E.-L.).** 551.7  
 1865. Une visite à la percée du mont Cénis (*Bull. de la section littér. de la Soc. des Mélophiles de Hasselt*). Hasselt, 1865, vol. II, pp. 89-103. (554.442.1)
- Gaudry (A.).** 551.7  
 1888. Les vertébrés fossiles des environs d'Autun (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1888, t. I (mém.), pp. 1-90, 6 pl. (554.465.5)
- Caralp (J.).** 551.7  
 1895. Essai sur un groupement orogénique des chaînons pyrénéens (*Bull. de l'Acad. des sciences de Toulouse*). Toulouse, 1895, 9<sup>e</sup> sér., t. VII, pp. 561-596. (554.47)
- Villot (E.).** 551.7  
 1883. Étude sur le bassin de Fuveau et sur un grand travail à y exécuter (*Ann. des Mines*). Paris, 1883, 8<sup>e</sup> sér., t. IV, pp. 6-66, pl. I-V. (554.492.2)
- Kilian (W.).** 551.7  
 1888. Description géologique de la montagne de Lure (*Ann. des sciences géologiques*). Paris, 1888, t. XX, art. n<sup>o</sup> 1, 216 pp., pl. I-IV et 3 cartes. (554.492.4)
- Hubert (E.-L.).** 551.7  
 1865. Une visite à la percée du mont Cénis (*Bull. de la section littér. de la Soc. des Mélophiles de Hasselt*). Hasselt, 1865, vol. II, pp. 89-103. (554.511.4)

**7.165** **1929**  
 88881  
 1929  
 1929  
 1929

**7.166** **1929**  
 1929  
 1929  
 1929

**7.167** **1929**  
 1929  
 1929  
 1929

**7.168** **1929**  
 1929  
 1929  
 1929

**7.169** **1929**  
 1929  
 1929  
 1929

**7.170** **1929**  
 1929  
 1929  
 1929

**7.171** **1929**  
 1929  
 1929  
 1929

**7.172** **1929**  
 1929  
 1929  
 1929

**7.173** **1929**  
 1929  
 1929  
 1929

**7.174** **1929**

- Michel-Lévy (A.) et Bergeron (J.).** 551.7  
1885. Sur la constitution géologique de la Serrania de Ronda (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 1054-1057. (554.631.1)
- Delgado (J.-F.-N.).** 551.7  
1885. Considerações ácerca dos estudos geologicos en Portugal (*Communic. da Secção dos Trabalhos geol. de Portugal*). Lisboa, 1885, t. I, fasc. I, pp. 1-14. (554.69)
- Lima (W. de).** 551.7  
1887. Oswald Heer e a flora fossil portugueza (*Communic. da Comissão dos Trabalhos geol. de Portugal*). Lisboa, 1887, t. I, fasc. II, pp. 169-188. (554.69)
- Fournier (E.).** 551.7  
1895. Sur la géologie et la tectonique du Caucase central (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 839-842. (554.77)
- Geraets (E.).** 551.7  
1864. Étude sur le sol de la province de Limbourg (*Bull. de la section littér. de la Soc. des Métaphiles de Hasselt*). Hasselt, 1864, vol. I, pp. 59-105. (554.913.122)
- Omalus d'Halley (J.-B.-J. d'), Sauvcur (D.) fils et Cauchy (F.-P.).** 551.7.044  
1835. Rapport sur le mémoire de M. Galéotti, en réponse à la question de concours de l'Académie : « Décrire la constitution géologique de la province de Brabant; déterminer avec soin les espèces minérales et les fossiles que les divers terrains renferment et indiquer la synonymie des auteurs qui en ont déjà traité » (*Bull. de l'Acad. royale des sciences, etc.*). Bruxelles, 1835, 1<sup>re</sup> sér., t. II, pp. 132-144. (554.913.21)
- Zujić (J.-M.).** 551.7  
1893. Sur les terrains sédimentaires de la Serbie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 1308-1311. (554.961.1)
- Maw (G.).** 551.7  
1872. Notes on the Geology of the Plain of Morocco, and the Great Atlas, with an Appendix by R. Etheridge (*Quart. Journ. of the Geol. Soc.*). London, 1872, vol. XXVIII, pp. 83-97, pl. III. (556.111)



- Dru (L.) et Munier-Chalmas (E.).** 551.7  
 1881. Extraits de la mission de M. le commandant Roudaire dans les chotts tunisiens (1878-1879). I. Hydrologie, géologie et paléontologie par L. Dru. II. Paléontologie; description des espèces nouvelles par Munier-Chalmas. Paris, 1881, broch. in-8° de 55. pp., 1 carte et 5 pl. Typogr. G. Chamerot. (556.413)
- Gautier (E.-F.).** 551.7  
 1895. Sur les terrains sédimentaires de Madagascar (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 178-181. (556.491)
- Eyerman (J.).** 551.7.016  
 1893. Bibliography of North American vertebrate palaeontology for the year 1892 (*The American Geologist*). Minneapolis, 1893, vol. XI, pp. 388-393. (557)
- Tyrrell (J.-B.).** 551.7.015.12  
 1893. Deep well at Deloraine Manitoba (*The American Geologist*). Minneapolis, 1893, vol. XI, pp. 332-342. (557.414)
- Cragin (F.-W.).** 551.7  
 1891. On a Leaf-bearing terrane in the Loup Fork (*The American Geologist*). Minneapolis, 1891, vol. VIII, pp. 29-32. (557.3)
- Eyerman (J.).** 551.7.073  
 1894. Vertebrate palaeontology at the Columbian Exposition; a brief notice (*The American Geologist*). Minneapolis, 1894, vol. XIII, pp. 47-48. (557.5)
- Fairchild (H.-L.).** 551.7.015.12  
 1891. A Section of the strata at Rochester, N. Y., as shown by a deep boring (*Proceed. of the Rochester Acad. of Science*). Rochester, 1889-1891, vol. I, pp. 182-186. (557.311.6)
- Nason (F.-L.).** 551.7  
 1891. The Post-archæan Age of the white limestones of Sussex County, New Jersey (*The American Geologist*). Minneapolis, 1891, vol. VII, pp. 241-252. (557.311.8)
- Nason (F.-L.).** 551.7  
 1891. The Post-archæan Age of the white limestones of Sussex County, New Jersey. A Reply to a Review (*The American Geologist*). Minneapolis, 1891, vol. VIII, pp. 166-171. (557.311.8)



**Tiffany (A.-S.).**

551.7.015.12

1889. The Artesian well at City park, Davenport, Iowa (*The American Geologist*). Minneapolis, 1889, vol. III, pp. 117-118.  
(557.321.8)

**Fairbanks (H.-W.).**

551.7

1893. Notes on a farther study of the pre-Cretaceous rocks of the California coast ranges (*The American Geologist*). Minneapolis, 1893, vol. XI, pp. 69-84, pl. IV.  
(557.345)

**Turner (H.-W.).**

551.7

1894. Geological notes on the Sierra Nevada. Part I The sedimentary formations (*The American Geologist*). Minneapolis, 1894, vol. XIII, pp. 228-249.  
(557.345)

**Hill (R.-T.).**

551.7

1891. Contributions to the Geology of the Southwest of United States of America (*The American Geologist*). Minneapolis, 1891, vol. VII, pp. 119-122.  
(557.35)

**Hill (R.-T.).**

551.7

1892. The geologic Evolution of the Non-Mountainous topography of the Texas Region. An introduction to the Study of the Great plains (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 105-115.  
(557.35)

**Fischer (P.) et Oehlert (D.-P.).**

551.7

1892. Mission scientifique du cap Horn (1882-1883. Brachiopodes (*Bull. de la Soc. d'hist. naturelle d'Autun*) Autun, 1892, t. V (mém.), pp. 254-334, pl. VIII-XII et 25 fig.  
(558.124)

**Nyst (P.-H.) et Galcéotti (H.-G.).**

551.7

1835. Sur un nouveau genre de coquilles de la famille des arcacés (*Bull. de l'Acad. royale des sciences, etc.*). Bruxelles, 1835, 1<sup>re</sup> sér., t. II, pp. 287-289.  
(559.98)

**Capellen (A. van der).**

551.7.049

1868. Les époques géologiques, par les frères Villa, traduit de l'italien par A. van der Capellen (*Bull. de la section littér. de la Soc. des Métophiles de Hasselt*). Hasselt, 1868, vol. V, pp. 81-93.  
(559.98)

1961-1962

1961-1962

1961-1962

1961-1962

1961-1962

1961-1962

1961-1962

1961-1962

1961-1962

1961-1962



- Potoné (H.).** 551.7  
1887. Aus der Anatomie lebender Pteridophyten und von *Cycas revoluta*. Vergleichsmaterial für das phytopalaeontologische Studium der Pflanzen-Arten älterer Formation (*Abhandl. zur geol. Spezialkarte von preuss. und den Thüring Staaten*). Berlin, 1887, Bd VII, Heft 3, SS. 295-322, Taf. XVI-XXI. (559.98)
- Schmidt (O.).** 551.7  
1887. Les mammifères dans leurs rapports avec leurs ancêtres géologiques (*Bibliothèque scientifique contemporaine*). Paris, 1887, vol. in-8° de 246 pp. avec 51 figures dans le texte. Félix Alcan. éditeur. (559.98)
- Renault (B.).** 551.7  
1888. Sur l'organisation des Cycadées (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1888, t. I; *Procès-verbaux*, pp. 343-344. (559.98)
- Bertrand (C.-E.).** 551.7.011  
1891. Des caractères que l'anatomie peut fournir à la classification des végétaux (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1891, t. IV (mém.), pp. 297-348. (559.98)
- Kimball (J.-P.).** 551.7  
1891. Genesis of Iron-Ores by Isomorphous and pseudomorphous replacement of limestone, etc. (*The American Geologist*). Minneapolis, 1891, vol. VIII, pp. 352-376. (559.98)
- Williams (H.-S.).** 551.7  
1892. The Scope of Paleontology and its value to geologists (*The American Geologist*). Minneapolis. 1892, vol. X, pp. 148-169. (559.98)
- Bernard (F.).** 551.7  
1894. Éléments de paléontologie. Paris, 1894, vol. in-8° de 1168 pp. et 606 fig. Baillière et fils, libr.-édit. (559.98)
- James (J.-F.).** 551.7  
1894. On the value of supposed algæ as geological guides (*The American Geologist*). Minneapolis, 1894, vol. XIII, pp. 95-101. (559.98)
- Bernard (F.).** 551.7  
1895. Sur le développement de la coquille des Mollusques lamel-libranches (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 50-51. (559.98)

### Abstract

1. The first step in the process of the investigation is the identification of the problem. This is done by the investigator who is responsible for the study. The investigator must first identify the problem that is being studied. This is done by the investigator who is responsible for the study. The investigator must first identify the problem that is being studied. This is done by the investigator who is responsible for the study.

the 1990s, the number of people in the world who are illiterate has increased by 100 million. The number of illiterate people in the world is now 1 billion. The number of illiterate people in the world is now 1 billion. The number of illiterate people in the world is now 1 billion.

1000

[illegible][illegible]

... ..

1. The first step is to identify the key components of the system. This includes understanding the hardware, software, and data involved.

1. The first step is to identify the problem. In this case, the problem is that the company is not meeting its sales targets.

7. *Leaves* : 2-3

[illegible]

1. The first step is to identify the problem. This involves understanding the current situation and what needs to be changed.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840. 84

biochemical and molecular biology of the cell. The authors are grateful to Dr. J. M. Chalovich for his critical reading of the manuscript.

2016 *Journal of Management Education* 40(10) 1000-1015

**Hatcher (G.).**

551.7.071

1895. Sur quelques perfectionnements apportés à la préparation et à l'étude de plaques minces de roches sédimentaires calcaires (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 1129-1131. (559.98)

---

**551.71. — Archéen et pré-cambrien.**

---

**Bonney (T.-G.).**

551.71

1883. Note on the Lithological Characters of a Series of Scotch Rocks collected by Dr H. Hicks (*Quart. Journ. of the Geol. Soc.*). London, 1883, vol. XXXIX, n° 154, pp. 159-167. (554.112.22)

**Hicks (H.).**

551.71

1883. On the Metamorphic and overlying Rocks in parts of Ross and Inverness Shires, with Notes on the Microscopic Structure of some of the Rocks, by T. G. Bonney (*Quart. Journ. of the Geol. Soc.*). London, 1883, vol. XXXIX, n° 154, pp. 141-159, 4 fig. and pl. VI. (554.112.22)

**Britton (N.-L.).**

551.71

1888. On an Archæan plant from the white crystalline limestone of Sussex County New York (*Annals of the N. Y. Acad. of Sciences*). Lancaster, 1888, vol. IV, pp. 123-125, pl. VII. (554.121.22)

**Hébert (Ed.).**

551.71

1886. Observations sur les groupes sédimentaires les plus anciens du nord-ouest de la France. III. Les phyllades de Saint-Lô, dans le sud de l'Angleterre. Cambrien, Précambrien, Archéen (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 367-371. (554.122.2)

**Danzig (E.).**

551.71

1890. Weitere Mittheilungen über die Granite und Gneisse der Oberlausitz und des angrenzenden Böhmens (*Sitzungs- und Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1890, SS. 6-8. (554.36)

Fiches 1803-1808.

BIBLIOGRAPHIA GEOLOGICA.

209



- Rigot (A.).** 551.71  
 1890. Communication au sujet de son travail intitulé « L'Archéen et le Cambrien dans le Nord du Massif breton et leurs équivalents dans le Pays de Galles » (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1890, 4<sup>e</sup> sér., vol. IV, pp. 33-45 (554.4)
- Rébert (Ed.).** 551.71  
 1885. Observations au sujet de la note de M. Ch. Barrois : « Sur la structure stratigraphique des monts du Menez » (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 296-297. (554.411)
- Rigot (A.).** 551.71  
 1895. Les organismes précambriens du Massif breton (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1895, 4<sup>e</sup> sér., vol. IX, pp. 8-14, 1 fig. (554.411)
- Cayeux (L.).** 551.71  
 1895. De l'existence de nombreux débris de Spongiaires dans les phytanites du Précambrien de Bretagne (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 279-282. (554.411)
- Cayeux (L.).** 551.71  
 1894. Sur la présence de restes de Foraminifères dans les terrains précambriens de Bretagne (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 1433-1435, 6 fig. (554.411.2)
- Lory (Ch.).** 551.71  
 1860. Note sur un gisement de calcaire cristallin traversé par des filons de pegmatite, à Montoir (Loire-Inférieure) (*Bull. de la Soc. géol. de France*). Paris, 1859-1860, 2<sup>e</sup> sér., t. XVII, pp. 20-21, 1 fig. (554.411.3)
- Meunier (S.).** 551.71  
 1884. Sur la Cipolin des Paclais (Loire-Inférieure) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 157-159. (554.411.5)
- Launay (L. de).** 551.71  
 1895. Sur un nouveau gisement de Cipolin dans les terrains archéens du Plateau central (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 1351-1354. (554.463.2)

1880. Die Einwirkung der äußeren Verhältnisse auf die Entwicklung der Persönlichkeit. (Vgl. 1879.)
1881. Die Einwirkung der äußeren Verhältnisse auf die Entwicklung der Persönlichkeit. (Vgl. 1880.)
1882. Die Einwirkung der äußeren Verhältnisse auf die Entwicklung der Persönlichkeit. (Vgl. 1881.)
1883. Die Einwirkung der äußeren Verhältnisse auf die Entwicklung der Persönlichkeit. (Vgl. 1882.)
1884. Die Einwirkung der äußeren Verhältnisse auf die Entwicklung der Persönlichkeit. (Vgl. 1883.)
1885. Die Einwirkung der äußeren Verhältnisse auf die Entwicklung der Persönlichkeit. (Vgl. 1884.)
1886. Die Einwirkung der äußeren Verhältnisse auf die Entwicklung der Persönlichkeit. (Vgl. 1885.)
1887. Die Einwirkung der äußeren Verhältnisse auf die Entwicklung der Persönlichkeit. (Vgl. 1886.)
1888. Die Einwirkung der äußeren Verhältnisse auf die Entwicklung der Persönlichkeit. (Vgl. 1887.)
1889. Die Einwirkung der äußeren Verhältnisse auf die Entwicklung der Persönlichkeit. (Vgl. 1888.)
1890. Die Einwirkung der äußeren Verhältnisse auf die Entwicklung der Persönlichkeit. (Vgl. 1889.)
1891. Die Einwirkung der äußeren Verhältnisse auf die Entwicklung der Persönlichkeit. (Vgl. 1890.)
1892. Die Einwirkung der äußeren Verhältnisse auf die Entwicklung der Persönlichkeit. (Vgl. 1891.)
1893. Die Einwirkung der äußeren Verhältnisse auf die Entwicklung der Persönlichkeit. (Vgl. 1892.)
1894. Die Einwirkung der äußeren Verhältnisse auf die Entwicklung der Persönlichkeit. (Vgl. 1893.)
1895. Die Einwirkung der äußeren Verhältnisse auf die Entwicklung der Persönlichkeit. (Vgl. 1894.)
1896. Die Einwirkung der äußeren Verhältnisse auf die Entwicklung der Persönlichkeit. (Vgl. 1895.)
1897. Die Einwirkung der äußeren Verhältnisse auf die Entwicklung der Persönlichkeit. (Vgl. 1896.)
1898. Die Einwirkung der äußeren Verhältnisse auf die Entwicklung der Persönlichkeit. (Vgl. 1897.)
1899. Die Einwirkung der äußeren Verhältnisse auf die Entwicklung der Persönlichkeit. (Vgl. 1898.)
1900. Die Einwirkung der äußeren Verhältnisse auf die Entwicklung der Persönlichkeit. (Vgl. 1899.)

# ARCHÉEN ET PRÉ-CAMBRIEN.

- Termier (P.).** 551.71  
1895. Sur des lambeaux de terrains cristallins, d'âge probablement tertiaire, dans les Alpes briançonnaises (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 701-703. (554.491.3)
- Mac-Pherson (J.).** 551.71  
1885. Symétrie de situation des lambeaux archéens des deux versants du Guadalquivir; rapport avec les principales dislocations qui ont donné à l'Espagne son relief (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 1524-1526. (554.65)
- Michel-Lévy (A.).** 551.71  
1886. Sur les roches cristallophylliennes et archéennes de l'Andalousie occidentale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 709-711. (554.634)
- Clarke (J.-M.).** 551.71  
1891. The « Hercyn-Frage » and the Helderberg Limestones in North America (*The American Geologist*). Minneapolis, 1891, vol. VII, pp. 109-113. (557)
- Barlow (A.-E.).** 551.71  
1890. On the contact of the Huronian and Laurentian rocks north of lake Huron (*The American Geologist*). Minneapolis, 1890, vol. VI, pp. 19-32. (557.122)
- Fairbanks (H.-W.).** 551.71  
1890. Notes on the characters of the eruptive rocks of the Lake Huron Region (*The American Geologist*). Minneapolis, 1890, vol. VI, pp. 162-172. (557.122)
- Hoffmann (G.-C.).** 551.71  
1891. On a peculiar form of metallic iron found in Huronian Quartzite, on the North Shore of St. Joseph Island, Lake Huron, Ontario (*The American Geologist*). Minneapolis, 1891, vol. VIII, pp. 105-110, pl. I, fig. 1-4. (557.122)
- Lawson (A.-C.).** 551.71  
1891. Lake Superior stratigraphy (*The American Geologist*). Minneapolis, 1891, vol. VII, pp. 320-327. (557.122)
- Lawson (A.-C.).** 551.71  
1891. Lake Superior stratigraphy (*The American Geologist*). Minneapolis, 1891, vol. VII, pp. 320-327. (557.321)

17-1000  
 18000  
 19000  
 20000

17-1000  
 18000  
 19000  
 20000

17-1000  
 18000  
 19000  
 20000

17-1000  
 18000  
 19000  
 20000

17-1000  
 18000  
 19000  
 20000

17-1000  
 18000  
 19000  
 20000

17-1000  
 18000  
 19000  
 20000

17-1000 - 18000

17-1000  
 18000  
 19000  
 20000



PRIMAIRE.

- Gœppert (H.-R.).** 551.72  
 1860. Ueber die fossile Flora der Silurischen, der Devonischen und unteren Kohlenformation oder des sogenannten Uebergangsgebirges (*Nova Acta des Kst. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Jena, 1860, Bd XXVII, N<sup>o</sup> 8, 182 SS., 12 Taf.  
 (554.361)
- Bronne (J.).** 551.72  
 1850. Comparaison entre les terrains primaires de la Bretagne et ceux de la Belgique (*Ann. des Travaux publics de Belgique*). Bruxelles, 1850, t. X, pp. 265-312.  
 (554.411)
- Lenhier (G.).** 551.72  
 1891. Excursion géologique à Granville (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1891, 4<sup>e</sup> sér., vol. V, pp. 203-207. (554.412.1)
- Oehlert (D.-P.).** 551.72  
 1887. Note sur les oscillations qui se sont produites pendant la période primaire dans le bassin de Laval (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 522-529.  
 (554.413.1)
- Renault (B.).** 551.72  
 1889. Compte rendu de l'excursion de la Société d'histoire naturelle d'Autun, le 23 septembre 1888, à Anost (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1889, t. II; *Procès-verbaux*, pp. 563-566 et (mém.), pp. 499-502.  
 (554.465.3)
- Dicmlafatt (L.).** 551.72  
 1882. Roches ophitiques des Pyrénées. Ages; relations avec les substances salifères; origine (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 667-669.  
 (554.47)
- Bergeron (J.).** 551.72  
 1887. Sur la constitution géologique de la Montagne-Noire (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 530-532.  
 (554.481.4)
- Rouville (P. de).** 551.72  
 1886. Sur les formations paléozoïques de Neffies-Cabrières (Hérault) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, p. 780.  
 (554.481.3)

Grant (1901)  
1892. The geology of the ...  
Zachary, W. ...  
1892. The ...

1892. The geology of the ...  
Geological ...  
1892. The ...

1892. The geology of the ...  
Geological ...  
1892. The ...

1890. On the contact of the ...  
The ...  
1890. The ...

1890. The geology of the ...  
Geological ...  
1890. The ...

1890. The geology of the ...  
Geological ...  
1890. The ...

1884. The geology of the ...  
Geological ...  
1884. The ...

Geology

1892. The geology of the ...  
Geological ...  
1892. The ...

PRIMAIRE.

- Cœppert (H.-R.).** 551.72  
 1860. Ueber die fossile Flora der Silurischen, der Devonischen und unteren Kohlenformation oder des sogenannten Uebergangsgebirges (*Nova Acta des Ksl. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Jena, 1860, Bd XXVII, N° 8, 182 SS., 12 Taf. (554.361)
- Bronne (J.).** 551.72  
 1850. Comparaison entre les terrains primaires de la Bretagne et ceux de la Belgique (*Ann. des Travaux publics de Belgique*). Bruxelles, 1850, t. X, pp. 265-312. (554.411)
- Lennier (G.).** 551.72  
 1891. Excursion géologique à Granville (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1891, 4<sup>e</sup> sér., vol. V, pp. 203-207. (554.412.1)
- Oehlert (D.-P.).** 551.72  
 1887. Note sur les oscillations qui se sont produites pendant la période primaire dans le bassin de Laval (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 528-529. (554.413.1)
- Renault (B.).** 551.72  
 1889. Compte rendu de l'excursion de la Société d'histoire naturelle d'Autun, le 23 septembre 1888, à Anost (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1889, t. II; *Procès-verbaux*, pp. 563-566 et (mém.), pp. 499-502. (554.465.3)
- Stenlafant (L.).** 551.72  
 1882. Roches ophitiques des Pyrénées. Ages; relations avec les substances salifères; origine (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 667-669. (554.47)
- Bergeron (J.).** 551.72  
 1887. Sur la constitution géologique de la Montagne-Noire (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 530-532. (554.481.1)
- Bouville (P. de).** 551.72  
 1886. Sur les formations paléozoïques de Neffies-Cabrières (Hérault) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, p. 780. (554.481.3)

2-177

• **Я.Н) 1994г.** •

[illegible]

27.16%

.. 3. 94407.

Bruxelles, 1850, X, pp. 300-325.

57 156

( ) . 年 月 日

[illegible]

2016

1. 100 - 1000

18887. *Zonitoides* *subquadratus* (Pilsbry, 1875) (Fig. 10, 11).  
 Zonitoides subquadratus Pilsbry, 1875, *Trans. Acad. Sci. San Francisco*,  
 1875, p. 13, pl. 1, fig. 11.

57.166

[illegible][illegible]

5. 1. 6

... 2-10-1944 ...

1992, 1993, 1994, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 26

27.143

1. **Lettering**      1

1957-1958  
1959-1960  
1961-1962  
1963-1964  
1965-1966  
1967-1968  
1969-1970  
1971-1972  
1973-1974  
1975-1976  
1977-1978  
1979-1980  
1981-1982  
1983-1984  
1985-1986  
1987-1988  
1989-1990  
1991-1992  
1993-1994  
1995-1996  
1997-1998  
1999-2000  
2001-2002  
2003-2004  
2005-2006  
2007-2008  
2009-2010  
2011-2012  
2013-2014  
2015-2016  
2017-2018  
2019-2020  
2021-2022  
2023-2024  
2025-2026  
2027-2028  
2029-2030  
2031-2032  
2033-2034  
2035-2036  
2037-2038  
2039-2040  
2041-2042  
2043-2044  
2045-2046  
2047-2048  
2049-2050  
2051-2052  
2053-2054  
2055-2056  
2057-2058  
2059-2060  
2061-2062  
2063-2064  
2065-2066  
2067-2068  
2069-2070  
2071-2072  
2073-2074  
2075-2076  
2077-2078  
2079-2080  
2081-2082  
2083-2084  
2085-2086  
2087-2088  
2089-2090  
2091-2092  
2093-2094  
2095-2096  
2097-2098  
2099-2100  
2101-2102  
2103-2104  
2105-2106  
2107-2108  
2109-2110  
2111-2112  
2113-2114  
2115-2116  
2117-2118  
2119-2120  
2121-2122  
2123-2124  
2125-2126  
2127-2128  
2129-2130  
2131-2132  
2133-2134  
2135-2136  
2137-2138  
2139-2140  
2141-2142  
2143-2144  
2145-2146  
2147-2148  
2149-2150  
2151-2152  
2153-2154  
2155-2156  
2157-2158  
2159-2160  
2161-2162  
2163-2164  
2165-2166  
2167-2168  
2169-2170  
2171-2172  
2173-2174  
2175-2176  
2177-2178  
2179-2180  
2181-2182  
2183-2184  
2185-2186  
2187-2188  
2189-2190  
2191-2192  
2193-2194  
2195-2196  
2197-2198  
2199-2200  
2201-2202  
2203-2204  
2205-2206  
2207-2208  
2209-2210  
2211-2212  
2213-2214  
2215-2216  
2217-2218  
2219-2220  
2221-2222  
2223-2224  
2225-2226  
2227-2228  
2229-2230  
2231-2232  
2233-2234  
2235-2236  
2237-2238  
2239-2240  
2241-2242  
2243-2244  
2245-2246  
2247-2248  
2249-2250  
2251-2252  
2253-2254  
2255-2256  
2257-2258  
2259-2260  
2261-2262  
2263-2264  
2265-2266  
2267-2268  
2269-2270  
2271-2272  
2273-2274  
2275-2276  
2277-2278  
2279-2280  
2281-2282  
2283-2284  
2285-2286  
2287-2288  
2289-2290  
2291-2292  
2293-2294  
2295-2296  
2297-2298  
2299-2300  
2301-2302  
2303-2304  
2305-2306  
2307-2308  
2309-2310  
2311-2312  
2313-2314  
2315-2316  
2317-2318  
2319-2320  
2321-2322  
2323-2324  
2325-2326  
2327-2328  
2329-2330  
2331-2332  
2333-2334  
2335-2336  
2337-2338  
2339-2340  
2341-2342  
2343-2344  
2345-2346  
2347-2348  
2349-2350  
2351-2352  
2353-2354  
2355-2356  
2357-2358  
2359-2360  
2361-2362  
2363-2364  
2365-2366  
2367-2368  
2369-2370  
2371-2372  
2373-2374  
2375-2376  
2377-2378  
2379-2380  
2381-2382  
2383-2384  
2385-2386  
2387-2388  
2389-2390  
2391-2392  
2393-2394  
2395-2396  
2397-2398  
2399-2400  
2401-2402  
2403-2404  
2405-2406  
2407-2408  
2409-2410  
2411-2412  
2413-2414  
2415-2416  
2417-2418  
2419-2420  
2421-2422  
2423-2424  
2425-2426  
2427-2428  
2429-2430  
2431-2432  
2433-2434  
2435-2436  
2437-2438  
2439-2440  
2441-2442  
2443-2444  
2445-2446  
2447-2448  
2449-2450  
2451-2452  
2453-2454  
2455-2456  
2457-2458  
2459-2460  
2461-2462  
2463-2464  
2465-2466  
2467-2468  
2469-2470  
2471-2472  
2473-2474  
2475-2476  
2477-2478  
2479-2480  
2481-2482  
2483-2484  
2485-2486  
2487-2488  
2489-2490  
2491-2492  
2493-2494  
2495-2496  
2497-2498  
2499-2500  
2501-2502  
2503-2504  
2505-2506  
2507-2508  
2509-2510  
2511-2512  
2513-2514  
2515-2516  
2517-2518  
2519-2520  
2521-2522  
2523-2524  
2525-2526  
2527-2528  
2529-2530  
2531-2532  
2533-2534  
2535-2536  
2537-2538  
2539-2540  
2541-2542  
2543-2544  
2545-2546  
2547-2548  
2549-2550  
2551-2552  
2553-2554  
2555-2556  
2557-2558  
2559-2560  
2561-2562  
2563-2564  
2565-2566  
2567-2568  
2569-2570  
2571-2572  
2573-2574  
2575-2576  
2577-2578  
2579-2580  
2581-2582  
2583-2584  
2585-2586  
2587-2588  
2589-2590  
2591-2592  
2593-2594  
2595-2596  
2597-2598  
2599-2600  
2601-2602  
2603-2604  
2605-2606  
2607-2608  
2609-2610  
2611-2612  
2613-2614  
2615-2616  
2617-2618  
2619-2620  
2621-2622  
2623-2624  
2625-2626  
2627-2628  
2629-2630  
2631-2632  
2633-2634  
2635-2636  
2637-2638  
2639-2640  
2641-2642  
2643-2644  
2645-2646  
2647-2648  
2649-2650  
2651-2652  
2653-2654  
2655-2656  
2657-2658  
2659-2660  
2661-2662  
2663-2664  
2665-2666  
2667-2668  
2669-2670  
2671-2672  
2673-2674  
2675-2676  
2677-2678  
2679-2680  
2681-2682  
2683-2684  
2685-2686  
2687-2688  
2689-2690  
2691-2692  
2693-2694  
2695-2696  
2697-2698  
2699-2700  
27

25.162

9b. 9c. 9d. 9e.

11-12-1964

**Bouville (P. de).**

551.72

1888. Note complémentaire sur le prolongement du massif paléozoïque de Cabrières, dans la région occidentale du département de l'Hérault (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 1437-1439. (554.481.5)

**Pander (C.-H.).**

551.72

1860. Geognostische beschreibung des russisch-baltischen Gouvernements. I. Monographie der fossilen Fische des silurischen Systems der russisch-baltischen Gouvernements. II. Ueber die Placodermen des devonischen Systems. III. Ueber die *Ctenodipterinen* des devonischen Systems. IV. Ueber die *Saurodipteren*, *Dendrodonten*, *Glyptolepiden* und *Cheirolepiden*. St. Petersburg, 1856 (I), 91 SS. in-4°, 1 Taf.; 1857 (II), 106 SS. in-4°, 1 Taf.; 1858 (III), 94 SS.; 1860 (IV), 89 SS. und 1 Atlas in-folio von L. Taf. (554.72)

**Inostranzev (A.).**

551.72

1893 Gisement primaire de platine dans l'Oural (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 155-156. (554.761.3)

**Brœne (J.).**

551.72

1850. Comparaison entre les terrains primaires de la Bretagne et ceux de la Belgique (*Ann. des Travaux publics de Belgique*). Bruxelles, 1850. t. X, pp. 265-312. (554.913)

**Gossélet (J.).**

551.72

1863. Observations sur les dislocations brusques éprouvées par les terrains primaires de la Belgique (*Bull. de la Soc. géol. de France*). Paris, 1863, 2<sup>e</sup> sér., t. XXII, pp. 770-780. (554.913)

**Miller (S.-A.).**

551.72

1890. The Structure. Classification and Arrangement of American Palaeozoic Crinoids into Families (*The American Geologist*). Minneapolis, 1890, vol. VI, pp. 275-286 and 340-357. (557)

**Clarke (J.-M.).**

551.72

1891. The « Hercyn-Frage » and the Helderberg Limestones in North America (*The American Geologist*). Minneapolis, 1891. vol. VII, pp. 109-113. (557)

95

**.၅၆ .၄၁ ခါးပတ်**

[illegible]

57.164

A.B. - 576

[illegible]

47 48

[illegible]

**Abstract.** The authors consider the problem of determining the optimal control of a system whose motion is described by a stochastic differential equation with respect to time. It is assumed that the initial conditions are given as random variables. The criterion of optimality is taken to be the expected value of a quadratic form of the coordinates and controls. The optimal control is determined in explicit form. **Keywords:** stochastic differential equations; optimal control; quadratic criterion.

25 11:57

**.. 5. 3144:**

1. *Phylogenetic relationships*—The phylogenetic relationships of the 12 genera are discussed in the light of the morphological and molecular data. The results of the analysis are compared with previous studies and the implications for the classification of the family are discussed.

2. 1. 2.

6. . . . .

[illegible]

27. 1962

100

[illegible]

2016

1. 4. 6. 8.

10/11/2017 11:04 AM

•

1.  $\text{pH} = 10.0$  (at  $25^\circ\text{C}$ )

8121-217

- Walcott (Ch.-D.).** 551.72  
 1887. Report of the operations of the Paleozoic Division of Invertebrate Paleontology for the fiscal year 1886-1887 (*8<sup>th</sup> Ann. Report of the U. S. Geol. Surv.*). Washington, 1886-1887, part I, pp. 174-178. (557.3)
- Walcott (Ch.-D.).** 551.72  
 1889. Report of the operations of the Division of Paleozoic Invertebrate Paleontology during the fiscal year 1888-1889 (*10<sup>th</sup> Ann. Report of the U. S. Geol. Surv.*). Washington, 1888-1889, part I, pp. 160-162. (557.3)
- Walcott (Ch.-D.).** 551.72  
 1891. Report of the operations of the Division of Paleozoic Invertebrate Paleontology during the fiscal year 1890-1891 (*12<sup>th</sup> Ann. Report of the U. S. Geol. Surv.*). Washington, 1890-1891, part I, pp. 106-111. (557.3)
- Keyes (C.-B.).** 551.72  
 1892. The *Platyceras* group of Paleozoic Gastropods (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 273-277. (557.3)
- Kemp (J.-F.) and Marsters (V.-F.).** 551.72  
 1889. On certain Camptonite Dikes near Whitehall, Washington County, New York (*The American Geologist*). Minneapolis, 1889, vol. IV, pp. 97-102, 1 map. (557.311.6)
- Harris (G.-D.).** 551.72  
 1891. Notes on the Geology of Southwestern New York (*The American Geologist*). Minneapolis, 1891, vol. VII, pp. 164-178, pl. IV-VI. (557.311.6)
- Darton (N.-H.).** 551.72  
 1892. Notes on the Stratigraphy of a portion of central Appalachian Virginia (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 10-18. (557.311.94)
- Forster (A.-F.).** 551.72  
 1891. The Age of the Cincinnati Anticlinal (*The American Geologist*). Minneapolis, 1891, vol. VII, pp. 97-109. (557.34)
- Beachler (C.-S.).** 551.72  
 1891. The Rocks at St. Paul, Indiana and Vicinity (*The American Geologist*). Minneapolis, 1891, vol. VII, pp. 178-179. (557.521.6)

**1881.** The Rocks of St. Paul, Indiana and Virginia. *Geological Survey of Minnesota*, 1881, vol. VII, pp. 178-179. (1872-219)

**1881.** The Age of the Cincinnati (Indiana, The Kentucky and Ohio) *Minneapolis*, 1881, vol. VII, pp. 97-103. (1872-219)

**1882.** Notes on the Stratigraphy of a portion of western Virginia. *Geological Survey of Virginia*, 1882, vol. VII, pp. 10-18. (1872-219)

**1881.** Notes on the Geology of Pennsylvania. *New York*, 1881. (1872-219)

**1888.** On the Geology of the State of New York. *New York*, 1888. (1872-219)

**1881.** The Geology of the State of New York. *New York*, 1881. (1872-219)

**1881.** Report of the operations of the Division of Paleontology during the fiscal year 1880-1881. *Washington*, 1881, pp. 1-11. (1872-219)

**1888.** Report of the operations of the Division of Paleontology during the fiscal year 1887-1888. *Washington*, 1888, pp. 1-11. (1872-219)

**1887.** Report of the operations of the Division of Paleontology during the fiscal year 1886-1887. *Washington*, 1887, pp. 1-11. (1872-219)



- Broadhead (G.-C.).** 551.72  
1893. The correct succession of the Ozark Series (*The American Geologist*). Minneapolis, 1893, vol. XI, pp. 260-268. (557.322)
- Broadhead (G.-C.).** 551.72  
1891. The Ozark Series (*The American Geologist*). Minneapolis, 1891, vol. VIII, pp. 33-35. (557.322.3)
- Caudry (A.).** 551.72.044  
1882. Les enchainements du monde animal dans les temps primaires (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 1130-1133. (559.98)
- Caudry (A.).** 551.72.044  
1883. Sur les enchainements du monde animal dans les temps primaires. Deuxième note (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 405-409. (559.98)
- Caudry (A.).** 551.72.044  
1888. Les enchainements du monde animal dans les temps géologiques. Fossiles primaires (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1888, t. I (mém.), pp. 79-90. (559.98)
- Keyes (C.-B.).** 551.72  
1890. Generic relations of *Platyceras* and *Capulus* (*The American Geologist*). Minneapolis, 1890, vol. VI, pp. 6-9. (559.98)
- Reminger (C.).** 551.72  
1890. Studies on *Monticulipora* (*The American Geologist*). Minneapolis, 1890, vol. VI, pp. 102-121. (559.98)
- Sherzer (W.-H.).** 551.72  
1891. A chart of the Rugose Corals (*The American Geologist*). Minneapolis, 1891, vol. VII, pp. 273-301. (559.98)
- Williams (J.-L.).** 551.72  
1891. On Cycles of Sedimentation (*The American Geologist*). Minneapolis, 1891, vol. VIII, pp. 315-324. (559.98)
- Crane (A.).** 551.72  
1893. The generic evolution of the Paleozoic Brachiopoda (*The American Geologist*). Minneapolis, 1893, vol. XI, pp. 400-406. (559.98)



**Schuchert (Ch.).** 551.72.011  
1893. A Classification of the Brachiopoda (*The American Geologist*). Minneapolis, 1893, vol. XI, pp. 141-167, pl. V. (559.98)

**Schuchert (Ch.).** 551.72.011  
1894. A revised Classification of the Spire-bearing Brachiopoda (*The American Geologist*). Minneapolis, 1894, vol. XIII, pp. 102-107. (559.98)

---

551.723. — Siluro-cambrien.

---

**Dale (T.-N.).** 551.723  
1891. The Greylock Synclitorium (*The American Geologist*). Minneapolis, 1891, vol. VIII, pp. 1-7, 1 fig. (557.341.4)

**Nason (F.-L.).** 551.723  
1894. The chemical composition of some of the White limestones of Sussex County, New Jersey (*The American Geologist*). Minneapolis, 1894, vol. XIII pp. 154-164, 3 fig. (557.341.8)

**Keith (A.).** 551.723  
1892. The Geologic Structure of the blue ridge in Maryland and Virginia (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 362-368. (557.341.9)

**Calvin (S.).** 551.723  
1892. Notes on a Collection of Fossils from the Lower Magnesian Limestone from Northeastern Iowa (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 144-148. (557.321.8)

**Calvin (S.).** 551.723  
1894. On a new Horizon and some new Localities for friable sandstone in which the grains are enlarged by secondary deposition of silica in optical continuity with the original Nucleus (*The American Geologist*). Minneapolis, 1894, vol. XIII, pp. 225-227, pl. VI. (557.321.8)

**Nason (F.-L.).** 551.723  
1893. The Magnesian series of the Ozark uplift (*The American Geologist*). Minneapolis, 1893, vol. XI, pp. 91-94. (557.322)



- Hébert (Ed.).** 551.723.1  
 1886. Observations sur les groupes sédimentaires les plus anciens du nord-ouest de la France. III. Les phyllades de Saint-Lô dans le sud de l'Angleterre. Cambrien, pré-cambrien, archéen (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 367-371. (554.122.2)
- Rigot (A.).** 551.723.1  
 1890. Communication au sujet de son travail intitulé : « L'Archéen et le Cambrien dans le nord du Massif breton et leurs équivalents dans le Pays de Galles » (*Bull. de la Soc. Linnéenne de Normandie*). Caen, 1890, 4<sup>e</sup> sér., vol. IV, pp. 33-45. (554.122.2)
- Julien (A.).** 551.723.1  
 1881. Sur l'existence et les caractères du terrain cambrien dans le Puy-de-Dôme et dans l'Allier (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 754-756. (554.463.2)
- Monnier (S.).** 551.723.1  
 1889. Examen lithologique de quelques roches provenant d'Anost (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1889, t. II (mém.). pp. 405-409, pl. V. (554.465.3)
- Julien (A.).** 551.723.1  
 1881. Sur l'existence et les caractères du terrain cambrien dans le Puy-de-Dôme et dans l'Allier (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 754-756. (554.467)
- Julien (A.).** 551.723.1  
 1881. Sur l'existence du terrain cambrien à Saint-Léon et Châtel-perron (Allier) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 1293-1296. (554.467)
- Jacquot (E.).** 551.723.1  
 1887. Sur la constitution géologique des Pyrénées; le système cambrien (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1318-1321. (554.47)
- Bergeron (J.).** 551.723.1  
 1895. Sur le métamorphisme du Cambrien de la Montagne-Noire (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 911-914. (554.481.4)



- Hébert (Ed.).** 551.723.1  
1888. Remarques sur la découverte, faite par M. Bergeron, de la faune primordiale en France (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 377-379. (554.481.3)
- Bouville (P. de), Delage (A.) et Miquel (J.).** 551.723.1  
1893. Cambrien de l'Hérault (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 346-347. (554.481.3)
- Bouville (P. de), Delage (A.) et Miquel (J.).** 551.723.1  
1893. Sur les terrains primaires de l'arrondissement de Saint-Pons (Hérault) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 818-820. (554.481.3)
- Bornemann (J.-G.).** 551.723.1  
1886. Die Versteinerungen des Cambrischen Schichtensystems der Insel Sardinien nebst vergleichenden Untersuchungen über analoge Vorkommnisse aus andern Ländern. Erste Abtheilung (*Nova Acta des Ksl. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Halle, 1886, Bd LI, N° 1, SS. 1-148, Taf. I-XXXIII. (554.591)
- Bornemann (J.-G.).** 551.723.1  
1891. Die Versteinerungen des Cambrischen Schichtensystems der Insel Sardinien nebst vergleichenden Untersuchungen über analoge Vorkommnisse aus andern Ländern. Zweite Abtheilung. (*Nova Acta des Ksl. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Halle, 1891, Bd LVI, N° 3, SS. 425-528, Taf. XIX-XXVIII. (554.591)
- Barrois (Ch.) et Offret (A.).** 551.723.1  
1886. Sur les schistes micacés primitifs et cambriens du sud de l'Andalousie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 174-176. (554.631)
- Barrois (Ch.) et Offret (A.).** 551.723.1  
1886. Sur les schistes et gneiss amphiboliques et sur les calcaires du sud de l'Andalousie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 221-223. (554.631)
- Winchell (N.-H.) and Winchell (H.-V.).** 551.723.1  
1890. The Taconic iron ores of Minnesota and of Western New England (*The American Geologist*). Minneapolis, 1890, vol. VI, pp. 263-274. (557.311.1)

10. The Commission has also been informed that the Government of India has been requested to provide information regarding the status of the Commission's work in the field of human rights.

11. The Commission has also been informed that the Government of India has been requested to provide information regarding the status of the Commission's work in the field of human rights.

12. The Commission has also been informed that the Government of India has been requested to provide information regarding the status of the Commission's work in the field of human rights.

13. The Commission has also been informed that the Government of India has been requested to provide information regarding the status of the Commission's work in the field of human rights.

14. The Commission has also been informed that the Government of India has been requested to provide information regarding the status of the Commission's work in the field of human rights.

15. The Commission has also been informed that the Government of India has been requested to provide information regarding the status of the Commission's work in the field of human rights.

16. The Commission has also been informed that the Government of India has been requested to provide information regarding the status of the Commission's work in the field of human rights.

17. The Commission has also been informed that the Government of India has been requested to provide information regarding the status of the Commission's work in the field of human rights.



- Hobbs (W.-H.).** 551.723.1  
 1892. Notes on some pseudomorphs from the Taconic Region (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 44-48, 1 fig. (557.311.8)
- Winchell (N.-H.).** 551.723.1  
 1892. Some Problems of the Mesabi iron ore (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 169-179. (557.321)
- Winchell (N.-H.) and Winchell (H.-V.).** 551.723.1  
 1890. The Taconic iron ores of Minnesota and of Western New England (*The American Geologist*). Minneapolis, 1890, vol. VI, pp. 263-274. (557.321.2)
- Kiesow (J.).** 551.723.2  
 1889. Beitrag zur Kenntniss der in Westpreussischen Silurgeschieben gefundenen Ostracoden (*Jahrb. der königl. preuss. geol. Landesanstalt und Bergakademie*). Berlin, 1889, Bd X (Abhandl. von ausserhalb des königl. geol. Land. stehenden Personen), SS. 3-54, Taf. VI-X, 1 fig. (554.311.11)
- Kayser (E.).** 551.723.2  
 1878. Die Fauna der ältesten Devon-Ablagerungen des Harzes (*Abhandl. zur geol. Specialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1878, Bd II, Heft 4, SS. 1-295, nebst 1 Atlas von 36 Taf. (554.311.61)
- Stolley (E.).** 551.723.2  
 1893. Ueber silurische Siphoneen (*Neues Jahrb. für Miner., Geol. und Palaeont.*). Stuttgart, 1893, Bd II, Heft 3, SS. 135-146, Taf. VII-VIII. (554.311.7)
- Geinitz (H.-B.) und Liebe (K.-Th.).** 551.723.2  
 1867. Ueber ein Aequivalent der takonischen Schiefer Nord-Amerikas in Deutschland und dessen geologische Stellung (*Nova Acta des Ksl. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Dresden, 1867, Bd XXXIII, Nr 3, 52 SS., 8 Taf. und Holzschn. (554.342)
- Dufet (H.).** 551.723.2  
 1875. Note sur les déformations des fossiles contenus dans les roches schisteuses et sur la détermination de quelques espèces du genre *Ogygia* (*Ann. scientifiques de l'École normale supérieure*). Paris, 1875, 2<sup>e</sup> sér., t. IV, pp. 182-190, 4 fig. (554.411)



- Meunier (S.).** 551.723.2  
1888. Contribution à l'histoire des organismes primitifs des anciennes mers (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 242-244. (554.411.4)
- Bureau (E.).** 551.723.2  
1887. Sur le mode de formation des Bilobites striés (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 405-407. (554.411.5)
- Lecornu (L.).** 551.723.2  
1891. Sur le massif silurien de Falaise et ses prolongements (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1891, 4<sup>e</sup> sér., vol. V, pp. 57-65, pl. III. (554.412)
- Brongniart (Ch.).** 551.723.2  
1884. Sur la découverte d'une empreinte d'insecte dans les grès siluriens de Jurques (Calvados) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 1164-1165. (554.412.2)
- Lecornu (L.).** 551.723.2  
1887. Sur le Silurien des vallées de l'Orne et de l'odon (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1886-1887, 4<sup>e</sup> sér., vol. I, pp. 19-33, 6 fig. (554.412.2)
- Lecornu (L.).** 551.723.2  
1887. Sur le terrain silurien du Calvados (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1317-1318. (554.412.2)
- Lecornu (L.).** 551.723.2  
1890. Sur le bassin silurien de la brèche au Diable (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1890, 4<sup>e</sup> sér., vol. IV, pp. 49-56, 1 pl. (554.412.2)
- Rigot (A.).** 551.723.2  
1890. Communications sur la constitution et l'allure des terrains anciens dans le sud du département de l'Orne (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1890, 4<sup>e</sup> sér., vol. IV, pp. 203-206. (554.412.3)
- Rigot (A.).** 551.723.2  
1891. Communication sur la constitution géologique de la forêt de Perseigne (Sarthe) (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1891, 4<sup>e</sup> sér., vol. V, pp. 220-221. (554.413.2)

1. The first step in the process of the investigation is the identification of the problem. This is done by the investigator who is responsible for the study. The problem is then defined in terms of the research objectives and the research questions. The next step is the design of the study, which involves the selection of the sample, the choice of the research method, and the development of the data collection instruments. The third step is the data collection, which is done by the investigator or by a research assistant. The fourth step is the data analysis, which is done by the investigator. The final step is the interpretation of the results, which is done by the investigator. The results are then presented in a report or a thesis.

- Julien (A.).** 551.723.2  
 1881. Sur la nature et l'ordre d'apparition des roches éruptives anciennes que l'on observe dans la région des volcans à cratères du Puy-de-Dôme (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 799-800. (554.463.2)
- Caralp (J.).** 551.723.2  
 1887. Sur l'existence d'un double horizon de schistes carburés dans le Silurien des Pyrénées centrales (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1859-1861. (554.474)
- Bouville (P. de).** 551.723.2  
 1887. L'horizon silurien de Montauban-Luchon à Cabrières (Hérault) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 243-247, 1 fig. (554.481.3)
- Delgado (J.-F.-N.).** 551.723.2  
 1886. Étude sur les Bilobites et autres fossiles des quartzites de la base du système silurique du Portugal (*Section des trav. géol. du Portugal*). Lisbonne, 1886, vol. in-4° de 113 pp. et 42 pl. Impr. de l'Acad. royale des sciences. (554.69)
- Lindström (G.).** 551.723.2  
 1884. Sur un scorpion du terrain silurien de Suède (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 984-985. (554.812.15)
- Vogdes (A.-W.).** 551.723.2  
 1893. On the genus *Ampyx* with descriptions of American Species (*The American Geologist*). Minneapolis, 1893, vol. XI, pp. 99-109, 6 fig. (557)
- Pohman (J.).** 551.723.2  
 1886. Fossils from the Waterlime Group near Buffalo, New York (*Bull. of the Buffalo Soc. of Nat. Sciences*). Buffalo, N. Y., 1886, vol. V, n° 1, pp. 22-32, pl. III. (557.511.6)
- Ringueberg (E.-N.-S.).** 551.723.2  
 1886. New Genera and Species of Fossils from the Niagara Shales (*Bull. of the Buffalo Soc. of Nat. Sciences*). Buffalo, N. Y., 1886, vol. V, n° 1, pp. 1-22, pl. I-II. (557.511.6)



- Presser (Ch.-S.).** 551.723.2  
 1890. The thickness of the Devonian and Silurian Rocks of Western Central New York (*The American Geologist*). Minneapolis, 1890, vol. VI, pp. 199-211. (557.311.6)
- Arey (A.-L.).** 551.723.2  
 1893. Preliminary notice of the discovery of strata of the Guelph formation in Rochester, N. Y. (*Proceed. of the Rochester Acad. of Science*). Rochester, 1891-1893, vol. II, pp. 104-107. (557.311.6)
- Presser (Ch.-S.).** 551.723.2  
 1893. The thickness of the Devonian and Silurian Rocks of Western New York; approximately along the line of the Genesee river (*Proceed. of the Rochester Acad. of Science*). Rochester, 1891-1893, vol. II, pp. 49-104, pl. X. (557.311.6)
- Beecher (Ch.-E.).** 551.723.2  
 1894. On the mode of occurrence and the Structure and development of *Triarthrus Becki* (*The American Geologist*). Minneapolis, 1894, vol. XIII, pp. 38-43, pl. III. (557.311.6)
- Ulrich (E.-O.).** 551.723.2  
 1892. New Lower Silurian Ostracoda, No. 1 (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 263-270, pl. IX. (557.32)
- Ulrich (E.-O.).** 551.723.2  
 1892. New Lamellibranchiata. No 4. Descriptions of one new genus and eight new Species (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 96-104, pl. VII. (557.321.2)
- Ulrich (E.-O.).** 551.723.2  
 1892. Two new Lower Silurian Species of *Lichas* (Subgenus *Hoploichas*) (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 271-272, 4 fig. (557.321.2)
- James (J.-F.).** 551.723.2  
 1890. On the Maquoketa shales, and their correlation with the Cincinnati group of southwestern Ohio (*The American Geologist*). Minneapolis, 1890, vol. V, pp. 335-356. (557.321.5)
- Wachsmuth (Ch.) and Springer (F.).** 551.723.2  
 1892. Description of two new Genera and eight Species of Camerate Crinoids from the Niagara group (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 135-144. (557.321.6)

Section 1

The first part of the report deals with the general situation of the country. It is a very interesting and informative study of the country's development. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is a valuable contribution to the study of the country's development.

Section 2

The second part of the report deals with the economic situation of the country. It is a very interesting and informative study of the country's economic development. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is a valuable contribution to the study of the country's economic development.

Section 3

The third part of the report deals with the social situation of the country. It is a very interesting and informative study of the country's social development. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is a valuable contribution to the study of the country's social development.

Section 4

The fourth part of the report deals with the political situation of the country. It is a very interesting and informative study of the country's political development. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is a valuable contribution to the study of the country's political development.

Section 5

The fifth part of the report deals with the cultural situation of the country. It is a very interesting and informative study of the country's cultural development. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is a valuable contribution to the study of the country's cultural development.

Section 6

The sixth part of the report deals with the environmental situation of the country. It is a very interesting and informative study of the country's environmental development. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is a valuable contribution to the study of the country's environmental development.

Section 7

The seventh part of the report deals with the international situation of the country. It is a very interesting and informative study of the country's international development. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is a valuable contribution to the study of the country's international development.

Section 8

The eighth part of the report deals with the future of the country. It is a very interesting and informative study of the country's future development. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is a valuable contribution to the study of the country's future development.

Section 9

The ninth part of the report deals with the conclusion of the study. It is a very interesting and informative study of the country's development. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is a valuable contribution to the study of the country's development.



- Wachsmuth (Ch.) and Springer (F.).** 551.723.2  
 1892. Description of two new Genera and eight Species of Camerate Crinoids from the Niagara group (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 135-144. (557.522.5)
- Bureau (E.).** 551.723.2.015.22  
 1886. Sur la formation de Bilobites à l'époque actuelle (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 1164-1167. (559.98)
- Rehn (J.-V.) und Zittel (K.-A. von).** 551.723.2  
 1886. Ueber Conodonten (*Sitzungsb. der mathem.-physik. Classe der k. b. Akad. der Wissenschaften zu München*). München, 1886, Bd XVI, SS. 108-136, Taf. I-II, 5 Fig. (559.98)
- Bureau (E.).** 551.723.2  
 1887. Sur l'origine des Bilobites striés (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 73-76. (559.98)
- Williams (H.-S.).** 551.723.2  
 1893. On the brachial apparatus of Hinged Brachiopoda and on their phylogeny (*Proceed. of the Rochester Acad. of Science*). Rochester, 1891-1893, vol. II, pp. 113-118, 7 fig. (559.98)
- Beecher (Ch.-E.).** 551.723.2  
 1894. The Appendages of the Pygidium of Triarthrus (*The Amer. Journ. of Science*). New Haven, 1894, 3<sup>th</sup> ser., vol. XLVII, pp. 298-300, pl. VII. (559.98)

---

### 551.724. — Dévonien.

---

- Frech (F.).** 551.724  
 1891. Die devonischen Aviculiden Deutschlands. Ein Beitrag zur Systematik und Stammesgeschichte der Zweischaler (*Abhandl. zur geol. Spezialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1891, Bd IX, Heft 3, SS. 199-459, 5 Tab., 23 Fig. und 1 Atlas mit 18 Taf. (554.3)
- Rominger (C.).** 551.724  
 1892. On the occurrence of typical Choetetes in the Devonian strata at the falls of the Ohio and Likewise in the analogous beds of the Eifel in Germany (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 56-63, pl. III. (554.512.2)

the same time, the fact that the same individual may be found in different parts of the world, and that the same part of the world may be found in different individuals, is a fact which is not easily explained by the theory of evolution.

The fact that the same individual may be found in different parts of the world, and that the same part of the world may be found in different individuals, is a fact which is not easily explained by the theory of evolution.

The fact that the same individual may be found in different parts of the world, and that the same part of the world may be found in different individuals, is a fact which is not easily explained by the theory of evolution.

The fact that the same individual may be found in different parts of the world, and that the same part of the world may be found in different individuals, is a fact which is not easily explained by the theory of evolution.

The fact that the same individual may be found in different parts of the world, and that the same part of the world may be found in different individuals, is a fact which is not easily explained by the theory of evolution.

The fact that the same individual may be found in different parts of the world, and that the same part of the world may be found in different individuals, is a fact which is not easily explained by the theory of evolution.

The fact that the same individual may be found in different parts of the world, and that the same part of the world may be found in different individuals, is a fact which is not easily explained by the theory of evolution.

The fact that the same individual may be found in different parts of the world, and that the same part of the world may be found in different individuals, is a fact which is not easily explained by the theory of evolution.

The fact that the same individual may be found in different parts of the world, and that the same part of the world may be found in different individuals, is a fact which is not easily explained by the theory of evolution.

The fact that the same individual may be found in different parts of the world, and that the same part of the world may be found in different individuals, is a fact which is not easily explained by the theory of evolution.

# DÉVONIEN.

- Benshausen (L.).** 551.724  
1895. Die Lamellibranchiaten des rheinischen Devon mit Ausschluss der Aviculiden (*Abhandl. der königl. preuss. geol. Landesanstalt*). Berlin, 1895, N. F., Heft 17, SS. 1-514, 34 Fig. und 1 Atlas mit 38 Taf. (554.312.2)
- Frech (F.).** 551.724  
1888. Geologie der Umgegend von Haiger bei Dillenburg (Nassau). Nebst einem palaeontologischen Anhang (*Abhandl. zur geol. Specialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1888, Bd VIII, Heft 3, SS. 223-258, 1 Karte, 2 Taf. (554.312.3)
- Rigot (A.).** 551.724  
1887. Note sur le terrain dévonien des environs de Carteret et de Portbail (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1886-1887, 4<sup>e</sup> sér., vol. I, pp. 335-342. (554.412.1)
- Rigaux (E.).** 551.724  
1892. Notice géologique sur le Bas-Boulonnais (*Mém. de la Soc. acad. de Boulogne*). Boulogne-sur-Mer, 1892, in-8<sup>o</sup> de 106 pp. et 2 pl. (554.421.1)
- Camusat (J.).** 551.724  
1894. De la présence des plantes calcicoles dans les terrains siliceux (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1894, t. VII; *Procès-verbaux*, pp. 160-164. (554.465.3)
- Depéret (Ch.).** 551.724  
1886. Sur le système dévonien de la chaîne orientale des Pyrénées (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 1033-1036. (554.47)
- Noguès (A.-F.).** 551.724  
1887. Observations relatives à une note de M. Viguier « Sur les roches des Corbières appelées *ophites* » et à une Communication de M. Depéret « Sur le système dévonien de la chaîne orientale des Pyrénées » (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 93-95. (554.475)
- Dupont (Ed.).** 551.724  
1884. Origines et modes de formation des calcaires dévonien et carbonifère de la Belgique (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 449-452. (554.913)



**Mixer (F.-M.) and Williams (H.-U.).** 551.724

1886. Fish Remains from the Corniferous, near Buffalo (*Bull. of the Buffalo Soc. of Nat. Sciences*). Buffalo, N. Y., 1886, vol. V, n° 2, p. 84. (557.311.6)

**Williams (H.-U.).** 551.724

1886. Notes on the Fossil Fishes of the Genesee and Portage Black Shales (*Bull. of the Buffalo Soc. of Nat. Sciences*). Buffalo, N. Y., 1886, vol. V, n° 2, pp. 81-84. (557.311.6)

**Prosser (Ch.-S.).** 551.724

1890. The Thickness of the Devonian and Silurian Rocks of Western Central New York (*The American Geologist*). Minneapolis, 1890, vol. VI, pp. 199-211. (557.311.6)

**Prosser (Ch.-S.).** 551.724

1893. The Thickness of the Devonian and Silurian Rocks of Western New York; approximately along the line of the Genesee River (*Proceed. of the Rochester Acad. of Science*). Rochester, 1891-1893, vol. II, pp. 49-104, pl. X. (557.311.6)

**Williams (H.-S.).** 551.724

1889. The Cuboides Zone and its Fauna; a Discussion of Methods of Correlation (*Bull. of the Geol. Soc. of America*). Rochester, 1889, vol. I, pp. 481-500, pl. XI-XIII. (559.98)

**Gosselet (J.).** 551.724

1894. Sur les variations du « Spirifer Verneuili » (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 357-358. (559.98)

**Reuschhausen (L.).** 551.724.1

1884. Beiträge zur Kenntniss des Oberharzer Spiriferensandsteins und seiner Fauna (*Abhandl. zur geol. Spezialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1884, Bd IV, Heft 1, SS. 1-133, 1 Atlas mit 6 Taf. (554.311.61)

**Kayser (E.).** 551.724.1

1889. Die Fauna des Hauptquarzits und der Zorger Schiefer des Unterharzes (*Abhandl. der königl. preuss. geol. Landesanstalt*). Berlin, 1889, N.-F., Heft 1, SS. 1-139, Taf. I-XXIV. (554.311.61)

4. **THE UNIVERSITY OF CHICAGO** - The University of Chicago has a long history of research in the field of the history of science. The Department of the History of Science and Technology, established in 1956, is one of the leading centers for the study of the history of science in the United States. The department's research interests are broad and include the history of astronomy, biology, chemistry, earth and planetary sciences, medicine, physics, and the social sciences.

5. **THE UNIVERSITY OF CALIFORNIA** - The University of California has a long history of research in the field of the history of science. The Department of the History of Science and Technology, established in 1956, is one of the leading centers for the study of the history of science in the United States. The department's research interests are broad and include the history of astronomy, biology, chemistry, earth and planetary sciences, medicine, physics, and the social sciences.

6. **THE UNIVERSITY OF MICHIGAN** - The University of Michigan has a long history of research in the field of the history of science. The Department of the History of Science and Technology, established in 1956, is one of the leading centers for the study of the history of science in the United States. The department's research interests are broad and include the history of astronomy, biology, chemistry, earth and planetary sciences, medicine, physics, and the social sciences.

7. **THE UNIVERSITY OF TEXAS AT AUSTIN** - The University of Texas at Austin has a long history of research in the field of the history of science. The Department of the History of Science and Technology, established in 1956, is one of the leading centers for the study of the history of science in the United States. The department's research interests are broad and include the history of astronomy, biology, chemistry, earth and planetary sciences, medicine, physics, and the social sciences.

8. **THE UNIVERSITY OF VIRGINIA** - The University of Virginia has a long history of research in the field of the history of science. The Department of the History of Science and Technology, established in 1956, is one of the leading centers for the study of the history of science in the United States. The department's research interests are broad and include the history of astronomy, biology, chemistry, earth and planetary sciences, medicine, physics, and the social sciences.

9. **THE UNIVERSITY OF WISCONSIN** - The University of Wisconsin has a long history of research in the field of the history of science. The Department of the History of Science and Technology, established in 1956, is one of the leading centers for the study of the history of science in the United States. The department's research interests are broad and include the history of astronomy, biology, chemistry, earth and planetary sciences, medicine, physics, and the social sciences.

10. **THE UNIVERSITY OF ILLINOIS** - The University of Illinois has a long history of research in the field of the history of science. The Department of the History of Science and Technology, established in 1956, is one of the leading centers for the study of the history of science in the United States. The department's research interests are broad and include the history of astronomy, biology, chemistry, earth and planetary sciences, medicine, physics, and the social sciences.

11. **THE UNIVERSITY OF MINNESOTA** - The University of Minnesota has a long history of research in the field of the history of science. The Department of the History of Science and Technology, established in 1956, is one of the leading centers for the study of the history of science in the United States. The department's research interests are broad and include the history of astronomy, biology, chemistry, earth and planetary sciences, medicine, physics, and the social sciences.

12. **THE UNIVERSITY OF NEBRASKA** - The University of Nebraska has a long history of research in the field of the history of science. The Department of the History of Science and Technology, established in 1956, is one of the leading centers for the study of the history of science in the United States. The department's research interests are broad and include the history of astronomy, biology, chemistry, earth and planetary sciences, medicine, physics, and the social sciences.

- Hébert (Ed.).** 551.725.1  
1882. Réflexions faites en présentant la note de M. Bleicher  
« Sur la découverte du terrain carbonifère marin dans la Haute-  
Alsace » (*Comptes rendus des séances de l'Acad. des sciences*). Paris,  
1882, t. XCIV, pp. 468-469. (554.551.2)
- Bleicher (G.) et Mieg (M.).** 551.725.1  
1883. Sur le carbonifère marin de la Haute-Alsace; découverte  
du culm dans la vallée de la Bruche (*Comptes rendus des séances de  
l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 73-75. (554.551.2)
- Bleicher (G.).** 551.725.1  
1887. Sur la découverte du carbonifère à fossiles marins et à  
plantes aux environs de Raon-sur-Plaine (*Comptes rendus des  
séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1064-1063.  
(554.452)
- Vélain (Ch.).** 551.725.1  
1887. Le terrain carbonifère dans les Vosges septentrionales  
(*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887,  
t. CIV, pp. 1861-1865. (554.452)
- Grand'Eury (F.-C.).** 551.725.1  
1877. Mémoire sur la flore carbonifère du département de la  
Loire et du centre de la France, étudiées aux trois points de vue  
botanique, stratigraphique et géognostique (*Mém. présentés par  
divers savants à l'Acad. des sciences de l'Institut national de  
France*). Paris, 1877, t. XXIV, n° 1, 624 pp. in-4°, 38 pl. et 1 carte  
géol. Impr. nationale. (554.46)
- Julien (A.).** 551.725.1  
1881. Sur la faune carbonifère de Régnv (Loire) et ses relations  
avec celle de l'Ardoisière (Allier) (*Comptes rendus des séances de  
l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 1431-1433. (554.467)
- Julien (A.).** 551.725.1  
1881. Sur le synchronisme de la faune carbonifère marine de  
l'Ardoisière (Allier) et de la flore anthracifère du Roannais et du  
Beaujolais (*Comptes rendus des séances de l'Acad. des sciences*).  
Paris, 1881, t. XCIII, pp. 99-101 (554.467)
- Lartet (L.).** 551.725.1  
1884. Sur le terrain carbonifère des Pyrénées centrales (*Comptes  
rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX,  
pp. 250-253. (554.471)

100

100

100

100

100

100

100

100

100

100

100

100

100

100

100

100

100

100

100

100

100



- Claypole (E.-W.).** 551.724.21  
1893. A new *Coccostean-Coccosteus* Cuyahogæ (*The American Geologist*). Minneapolis, 1893, vol. XI, pp. 167-171, 2 fig. (557)
- Clarke (J.-M.).** 551.724.21  
1894. American species of *Autodetus* and some paramorphic shells from the Devonian (*The American Geologist*). Minneapolis, 1894, vol. XIII, pp. 327-335, 13 fig. (557.311.6)
- Bowley (B.-B.).** 551.724.21  
1894. New species of Grinoids and Brachiopods from the Missouri Hamilton (*The American Geologist*). Minneapolis, 1894, vol. XIII, pp. 151-154, 10 fig. (557.322.3)
- Ammon (L. von).** 551.724.21  
1893. Reisen in Matto (1887-1888), Zweite Schingu-Expedition von Dr P. Vogel; mit Anhang: Devonische Versteinerungen von Lagoinha in Matto-Grosso (Brasilien) von Dr L. von Ammon (*Zeitschr. der Gesellsch. für Erdkunde zu Berlin*). Berlin, 1893, Bd XXVIII, SS. 309-366, 7 Abbild. (558.221.3)
- Renault (B.).** 551.724.22  
1886. Sur le genre *Bornia* F. Roemer (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 1347-1349. (554.463.3)
- Claypole (E.-W.).** 551.724.22  
1894. A new species of *Carcinosoma* (*The American Geologist*). Minneapolis, 1894, vol. XIII, pp. 77-79, pl. IV. (557.321.6)

---

## 551.725. — Permo-carboniférien.

---

- Schütze (A.).** 551.725  
1882. Geognostische Darstellung des Niederschlesisch-Böhmischen Steinkohlenbeckens, nebst 1 Uebersichtskarte, 4 Tafeln Profile, etc. (*Abhandl. zur geol. Specialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1882, Bd III, Heft 4, SS. 1-278. (554.341.3)
- Renault (B.).** 551.725  
1895. Sur quelques bactéries des temps primaires (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 168-172, 4 fig. (554 4)

1. The first part of the report deals with the general situation of the country and the results of the survey.

2. The second part of the report deals with the results of the survey in the different regions of the country.

3. The third part of the report deals with the results of the survey in the different districts of the country.

4. The fourth part of the report deals with the results of the survey in the different villages of the country.

5. The fifth part of the report deals with the results of the survey in the different households of the country.

6. The sixth part of the report deals with the results of the survey in the different families of the country.

## II. THE RESULTS OF THE SURVEY

### A. THE GENERAL SITUATION

1. The general situation of the country is very satisfactory. The results of the survey show that the country is in a state of general prosperity and that the people are well satisfied with the government.

2. The results of the survey also show that the country is in a state of general health and that the people are well satisfied with the government.

3. The results of the survey also show that the country is in a state of general health and that the people are well satisfied with the government.

- Renault (B.).** 551.725  
 1883. Sur l'organisation du faisceau foliaire des *Sphenophyllum* (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 649-651. (554.46)
- Renault (B.).** 551.725  
 1891. Note sur la famille des Botryopteridées (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1891, t. IV (mém.), pp. 249-373, pl. X-XI. (554.46)
- Renault (B.).** 551.725  
 1894. Communication faite à la réunion de la Société d'histoire naturelle le 22 avril 1895, sur quelques Bactéries des temps primaires (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1894, t. VII (mém.), pp. 433-468, 20 fig. (554.46)
- Renault (B.) et Zeiller (B.).** 551.725  
 1885. Sur un nouveau type de Cordatée (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 867-869. (554.465.3)
- Brocchi (P.).** 551.725  
 1888. Note sur un crustacé fossile recueilli dans les schistes d'Autun (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1888, t. I (mém.), pp. 91-97, 1 pl. (554.465.3)
- Roche (E.).<sup>2</sup>** 551.725  
 1888. Notice sur la formation permo-carbonifère du bassin d'Autun (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1888, t. I; *Procès-verbaux*, pp. 311-318. (554.465.3)
- Bertrand (C.-E) et Renault (B.).** 551.725  
 1889. Les Poroxylons (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1889, t. II (mém.), pp. 5-60 et 48 fig. (554.465.3)
- Renault (B.).** 551.725  
 1892. Conférence sur les racines et les stolons des Calamodendrées (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1892, t. V (mém.), pp. 373-378. (554.465.3)
- Renault (B.).** 551.725  
 1895. Sur quelques Bactéries anciennes (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 247-252, 6 fig. (554.465.3)

1. The first part of the report deals with the general situation of the country and the progress of the work of the Commission.

2. The second part of the report deals with the work of the Commission in the field of the study of the history of the country.

3. The third part of the report deals with the work of the Commission in the field of the study of the geography of the country.

4. The fourth part of the report deals with the work of the Commission in the field of the study of the natural resources of the country.

5. The fifth part of the report deals with the work of the Commission in the field of the study of the social and economic conditions of the country.

6. The sixth part of the report deals with the work of the Commission in the field of the study of the culture of the country.

7. The seventh part of the report deals with the work of the Commission in the field of the study of the language of the country.

8. The eighth part of the report deals with the work of the Commission in the field of the study of the literature of the country.

9. The ninth part of the report deals with the work of the Commission in the field of the study of the art of the country.

- Lima (W. de).** 551.725  
1892. Noticia sobre as camadas da serie permo-carbonica do Bussaco (*Communic. da Commissão dos Trabalhos Geol. de Portugal*). Lisboa, 1892, t. II, fasc. II, pp. 129-152, com 1 carta. (554.6)
- Beminger (C.).** 551.725  
1892. On the occurrence of typical *Chonetes* in the Devonian strata at the falls of the Ohio and Likewise in the analogous beds of the Eifel in Germany (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 56-63, pl. III. (557.321)
- Presser (Ch.-S.).** 551.725  
1894. Kansas River Section of the Permo Carboniferous and Permian rocks of Kansas (*Bull. of the Geol. Soc. of America*). Rochester, 1894, vol. VI, pp. 29-54. (557.322.1)
- Lorch (O.).** 551.725  
1891. Remarks on the Geology of the Concho county, State of Texas (*The American Geologist*). Minneapolis, 1891, vol. VII, pp. 73-77, fig. 1-2. (557.35)
- Renault (E.).** 551.725  
1891. Sur une nouvelle *Lycopodiace* houillère recueillie au Brésil dans la province de San-Paulo, par M. Derby. (Communication faite au Congrès des Sociétés savantes, dans la séance du 29 mai 1890) (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1891, t. IV (mém.), pp. 498-501. (558.223.4)
- Vélain (Ch.).** 551.725.1  
1887. Le terrain carbonifère dans les Vosges septentrionales (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1861-1865. (554.35)
- Bleicher (G.).** 551.725.1  
1887. Sur la découverte du carbonifère à fossiles marins et à plantes aux environs de Raon-sur-Plaine (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1081-1083. (554.351.1)
- Bleicher (G.).** 551.725.1  
1882. Sur la découverte du terrain carbonifère marin en Haute-Alsace (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 466-468. (554.351.2)

1. The first of these is the fact that the  
the government has been unable to  
the people of the country.

2. The second is the fact that the  
the government has been unable to  
the people of the country.

3. The third is the fact that the  
the government has been unable to  
the people of the country.

4. The fourth is the fact that the  
the government has been unable to  
the people of the country.

5. The fifth is the fact that the  
the government has been unable to  
the people of the country.

6. The sixth is the fact that the  
the government has been unable to  
the people of the country.

7. The seventh is the fact that the  
the government has been unable to  
the people of the country.

8. The eighth is the fact that the  
the government has been unable to  
the people of the country.

9. The ninth is the fact that the  
the government has been unable to  
the people of the country.

- Hébert (Ed.).** 551.725.1  
1882. Réflexions faites en présentant la note de M. Bleicher  
« Sur la découverte du terrain carbonifère marin dans la Haute-  
Alsace » (*Comptes rendus des séances de l'Acad. des sciences*). Paris,  
1882, t. XCIV, pp. 468-469. (554.381.2)
- Bleicher (G.) et Mieg (M.).** 551.725.1  
1883. Sur le carbonifère marin de la Haute-Alsace; découverte  
du culm dans la vallée de la Bruche (*Comptes rendus des séances de  
l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 73-75. (554.381.2)
- Bleicher (G.).** 551.725.1  
1887. Sur la découverte du carbonifère à fossiles marins et à  
plantes aux environs de Raon-sur-Plaine (*Comptes rendus des  
séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1084-1083.  
(554.432)
- Vélain (Ch.).** 551.725.1  
1887. Le terrain carbonifère dans les Vosges septentrionales  
(*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887,  
t. CIV, pp. 1861-1863. (554.432)
- Grand'Eury (F.-C.).** 551.725.1  
1877. Mémoire sur la flore carbonifère du département de la  
Loire et du centre de la France, étudiées aux trois points de vue  
botanique, stratigraphique et géognostique (*Mém. présentés par  
divers savants à l'Acad. des sciences de l'Institut national de  
France*). Paris, 1877, t. XXIV, n° 1, 624 pp. in-4°, 38 pl. et 1 carte  
géol. Impr. nationale. (554.46)
- Julien (A.).** 551.725.1  
1881. Sur la faune carbonifère de Régnv (Loire) et ses relations  
avec celle de l'Ardoisière (Allier) (*Comptes rendus des séances de  
l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 1431-1433. (554.467)
- Julien (A.).** 551.725.1  
1881. Sur le synchronisme de la faune carbonifère marine de  
l'Ardoisière (Allier) et de la flore anthracifère du Roannais et du  
Beaujolais (*Comptes rendus des séances de l'Acad. des sciences*).  
Paris, 1881, t. XCIII, pp. 99-101 (554.467)
- Lartet (L.).** 551.725.1  
1884. Sur le terrain carbonifère des Pyrénées centrales (*Comptes  
rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX,  
pp. 250-253. (554.471)

1. The first of the two main points of the report is that the United States has a "special interest" in the Middle East. This is because of the "strategic importance" of the area. The second point is that the United States has a "special interest" in the Middle East because of the "strategic importance" of the area.

2. The second of the two main points of the report is that the United States has a "special interest" in the Middle East. This is because of the "strategic importance" of the area. The second point is that the United States has a "special interest" in the Middle East because of the "strategic importance" of the area.

3. The third of the two main points of the report is that the United States has a "special interest" in the Middle East. This is because of the "strategic importance" of the area. The second point is that the United States has a "special interest" in the Middle East because of the "strategic importance" of the area.

4. The fourth of the two main points of the report is that the United States has a "special interest" in the Middle East. This is because of the "strategic importance" of the area. The second point is that the United States has a "special interest" in the Middle East because of the "strategic importance" of the area.

5. The fifth of the two main points of the report is that the United States has a "special interest" in the Middle East. This is because of the "strategic importance" of the area. The second point is that the United States has a "special interest" in the Middle East because of the "strategic importance" of the area.

6. The sixth of the two main points of the report is that the United States has a "special interest" in the Middle East. This is because of the "strategic importance" of the area. The second point is that the United States has a "special interest" in the Middle East because of the "strategic importance" of the area.

7. The seventh of the two main points of the report is that the United States has a "special interest" in the Middle East. This is because of the "strategic importance" of the area. The second point is that the United States has a "special interest" in the Middle East because of the "strategic importance" of the area.

8. The eighth of the two main points of the report is that the United States has a "special interest" in the Middle East. This is because of the "strategic importance" of the area. The second point is that the United States has a "special interest" in the Middle East because of the "strategic importance" of the area.



- Lartet (L.).** 551.725.1  
 1887. Sur le terrain carbonifère des Pyrénées centrales. Deuxième note (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1314-1317. (554.471)
- Bouville (P. de).** 551.725.1  
 1887. Extension du terrain carbonifère à l'ouest de l'Hérault. Considérations stratigraphiques générales (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 888-890. (554.481.3)
- Paillette (A.).** 551.725.1  
 1846. Notes sur plusieurs dépôts houillers des Asturies (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 450-454. (554.612.2)
- Grand'Eury (F.-C.).** 551.725.1  
 1881. Sur l'âge du calcaire carbonifère de l'Oural central (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 1093-1094. (554.761)
- Ryckholt (P. de).** 551.725.1  
 1852. Notice sur les genres : *Nautilus* Breyn, *Vestinautilus*, *Asymptoceras*, *Coya* de Ryckholt, et *Terebrirostra* d'Orbigny. Bruxelles, 1852, broch. in-8<sup>e</sup> de 10 pp. et 1 pl. Impr. de M. Hayez. (554.915)
- Hébert (Ed.).** 551.725.1.044  
 1883. Communication faite en présentant à l'Académie le IV<sup>e</sup> fascicule de la « Faune carbonifère de Belgique », par M. de Koninck (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 350-351. (554.915)
- Dupont (Ed.).** 551.725.1  
 1884. Origines et modes de formation des calcaires dévonien et carbonifère de la Belgique (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 449-452. (554.915)
- Foureau (F.).** 551.725.1  
 1894. Sur la présence du terrain carbonifère dans le Sahara (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 576-579 avec 1 carte. (556.32)

# COMPLETION

1. The first step in the completion process is to identify the areas of the business that need to be completed. This is done by reviewing the business plan and the current status of the business. The areas that need to be completed are then listed in a table.

2. The second step is to assign responsibility for each area to a specific person or department. This is done by reviewing the business plan and the current status of the business. The areas that need to be completed are then listed in a table.

3. The third step is to develop a timeline for each area. This is done by reviewing the business plan and the current status of the business. The areas that need to be completed are then listed in a table.

4. The fourth step is to develop a budget for each area. This is done by reviewing the business plan and the current status of the business. The areas that need to be completed are then listed in a table.

5. The fifth step is to develop a risk management plan for each area. This is done by reviewing the business plan and the current status of the business. The areas that need to be completed are then listed in a table.

6. The sixth step is to develop a communication plan for each area. This is done by reviewing the business plan and the current status of the business. The areas that need to be completed are then listed in a table.

7. The seventh step is to develop a monitoring and evaluation plan for each area. This is done by reviewing the business plan and the current status of the business. The areas that need to be completed are then listed in a table.

8. The eighth step is to develop a reporting plan for each area. This is done by reviewing the business plan and the current status of the business. The areas that need to be completed are then listed in a table.

9. The ninth step is to develop a final report for each area. This is done by reviewing the business plan and the current status of the business. The areas that need to be completed are then listed in a table.

- Claypole (E.-W.).** 551.725.1  
1892. A new gigantic Placoderm from Ohio (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 1-4, 1 fig. (557.521.5)
- Claypole (E.-W.).** 551.725.1  
1892. The Head of *Dinichthys* (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 199-207, pl. VIII, 2 fig. (557.521.5)
- Claypole (E.-W.).** 551.725.1  
1893. The Cladodont Sharks of the Cleveland Shale (*The American Geologist*). Minneapolis, 1893, vol. XI, pp. 325-331, pl. VII-VIII. (557.521.5)
- Herzer (H.).** 551.725.1  
1893. A new Tree from the Carboniferous Rocks of Monroe County, Ohio (*The American Geologist*). Minneapolis, 1893, vol. XI, pp. 285-286, pl. VI. (557.521.5)
- Gelinitz (H.-B.).** 551.725.1  
1866 Carbonformation und Dyas in Nebraska (*Nova Acta des Ksl. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Dresden, 1866, Bd XXXIII, Nr 4, 91 SS., 5 Taf. (557.521.91)
- Keyes (C.-R.).** 551.725.1  
1892. The present basal Line of delimitation of the Carboniferous in Northeastern Missouri (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 380-384. (557.522.3)
- Renault (B.).** 551.725.1  
1886. Sur les racines des *Calamodendrées* (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 227-230. (559.98)
- Renault (B.).** 551.725.1  
1895. Remarques sur quelques genres fossiles pouvant servir à relier certaines Cryptogames vasculaires aux Gymnospermes (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 123-126. (559.98)
- Bleicher (G.) et Mieg (M.).** 551.725.11  
1882. Sur le terrain carbonifère marin de la Haute-Alsace. Découverte de ses relations avec le Culm ou Carbonifère à plantes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1739-1742. (554.531.2)



- Nieg (M.).** 551.725.11  
1893. Sur la découverte du carbonifère marin dans la vallée de Saint-Amarin (Haute-Alsace) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 903-905. (554.381.2)
- Renault (B.).** 551.725.11  
1893. Sur quelques nouveaux parasites des Lépidodendrons (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1893, t. VI; *Procès-verbaux*, pp. 168-178. (554.46)
- Renault (B.).** 551.725.11  
1894. Sur quelques parasites des Lépidodendrons du Culm (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 365-367. (554.464.2)
- Meunier (S.).** 551.725.11  
1888. Examen paléontologique du calcaire à *Saccamina* de Cussy-en-Morvan (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1888, t. I (mémoire), pp. 232-236, pl. VII. (554.465.3)
- Renault (B.).** 551.725.11  
1889. Sur les gisements de plantes fossiles d'Enot, commune de Sommant. Communication faite au Congrès des Sociétés savantes, dans la séance du 23 mai 1888 (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1889, t. II (mémoire), pp. 485-487. (554.465.3)
- Renault (B.).** 551.725.11  
1895. Sur quelques bactéries du Dinantien (Culm) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 162-164. (554.465.3)
- Meunier (S.).** 551.725.11  
1885. Existence de calcaire à Fusulines dans le Morvan (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 921-923. (554.468)
- Jacquot (R.) et Michel-Lévy (A.).** 551.725.11  
1886. Sur une roche anormale de la vallée d'Aspe (Basses-Pyrénées) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 523-525. (554.471.1)
- Renault (B.).** 551.725.11  
1895. Notes sur les cuticules de Tovarkovo (*Bull. du Museum d'hist. naturelle*). Paris, 1895, t. I, pp. 324-328, 3 fig. — (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1895, t. VIII; *Procès-verbaux*, pp. 136-147, 3 fig. (554.712.95)

187

the first of these is the fact that the first of the two  
 the second of these is the fact that the first of the two

the third of these is the fact that the first of the two  
 the fourth of these is the fact that the first of the two

the fifth of these is the fact that the first of the two  
 the sixth of these is the fact that the first of the two

the seventh of these is the fact that the first of the two  
 the eighth of these is the fact that the first of the two

the ninth of these is the fact that the first of the two  
 the tenth of these is the fact that the first of the two

the eleventh of these is the fact that the first of the two  
 the twelfth of these is the fact that the first of the two

the thirteenth of these is the fact that the first of the two  
 the fourteenth of these is the fact that the first of the two

the fifteenth of these is the fact that the first of the two  
 the sixteenth of these is the fact that the first of the two

the seventeenth of these is the fact that the first of the two  
 the eighteenth of these is the fact that the first of the two

the nineteenth of these is the fact that the first of the two  
 the twentieth of these is the fact that the first of the two

- Delle (L.) et Buisseret (A.).** 551.725.11  
 1888. Sur quelques Paléchinides (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CXV, pp. 958-960. (554.913)
- Dupont (Ed.).** 551.725.11  
 1887. Les origines et les modes de formation des calcaires de la Belgique (*Compte rendu de la V<sup>e</sup> Exposition des Matériaux de construction de provenance belge, des conférences et des excursions faites à cette occasion*). Bruxelles, 1887, pp. 127-144, pl. II-V. (554.913.2)
- Delvaux (E.).** 551.725.11  
 1891. Sur un échantillon de calcaire carbonifère d'Hacquegnies et sur l'allure souterraine de ce calcaire entre Renaix et Tournai (*Ann. de la Soc. géol. de Belgique*). Liège, 1890-1891, t. XVIII (bull.), pp. CIV-CVI. (554.913.221)
- Renault (B.).** 551.725.12  
 1882. Sur les pétioles des *Alethopteris* (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1737-1739. (554)
- Zelller (B.).** 551.725.12  
 1884. Sur les cônes de fructification de Sigillaires (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1601-1604. (554)
- Renault (B.).** 551.725.12  
 1893. Résumé de sa conférence sur l'importance du rôle de certaines algues dans la formation de quelques combustibles minéraux (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1893, t. VI; *Procès-verbaux*, pp. 57-63. (554)
- Weiss (E.) und Sterzel (J.-T.).** 551.725.12  
 1893. Beiträge zur fossilen Flora. V. Die Sigillarien der preussischen Steinkohlen- und Rothliegenden-Gebiete. II. Die Gruppe der Subsigillarien von E. Weiss, nach dem handschriftlichen Nachlasse des Verfassers vollendet von J. T. Sterzel (*Abhandl. der königl. preuss. geol. Landesanstalt*). Berlin, 1893, N. F., Heft 2, SS. 1-255 mit 13 Textfig. und 1 Atlas mit 28 Taf. (554.3)
- Dathe (E.).** 551.725.12  
 1892. Geologische Beschreibung der Umgebung von Salzbrunn (*Abhandl. der königl. preuss. geol. Landesanstalt*). Berlin, 1892, N. F., Heft 13, SS. 1-157, 2 Kart., 4 Prof. (554.311.3)

57 23.

the same time, the fact that the model is able to capture the main features of the data suggests that it may be useful as a tool for understanding the underlying mechanisms of the system.

[illegible][illegible][illegible][illegible]

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.4 billion. The number of people aged 65 and over is expected to increase from 200 million to 400 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 250 million to 450 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

[illegible][illegible]

$\frac{1}{2} \left( \frac{1}{2} \right) = \frac{1}{4}$



- Belle (L.) et Buisseret (A.).** 551.725.11  
 1888. Sur quelques Paléchinides (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CXV, pp. 958-960. (554.913)
- Dupont (Ed.).** 551.725.11  
 1887. Les origines et les modes de formation des calcaires de la Belgique (*Compte rendu de la V<sup>e</sup> Exposition des Matériaux de construction de provenance belge, des conférences et des excursions faites à cette occasion*). Bruxelles, 1887, pp. 127-144, pl. II-V. (554.913.2)
- Delvaux (E.).** 551.725.11  
 1891. Sur un échantillon de calcaire carbonifère d'Hacquegnies et sur l'allure souterraine de ce calcaire entre Renaix et Tournai (*Ann. de la Soc. géol. de Belgique*). Liège, 1890-1891, t. XVIII (bull.), pp. CIV-CVI. (554.913.221)
- Renault (B.).** 551.725.12  
 1882. Sur les pétioles des *Alethopteris* (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1737-1739. (554)
- Zettler (B.).** 551.725.12  
 1884. Sur les cônes de fructification de Sigillaires (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1601-1604. (554)
- Renault (B.).** 551.725.12  
 1893. Résumé de sa conférence sur l'importance du rôle de certaines algues dans la formation de quelques combustibles minéraux (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1893, t. VI; *Procès-verbaux*, pp. 57-63. (554)
- Weiss (E.) und Sterzel (J.-T.).** 551.725.12  
 1893. Beiträge zur fossilen Flora. V. Die Sigillarien der preussischen Steinkohlen- und Rothliegenden-Gebiete. II. Die Gruppe der Subsiggillarien von E. Weiss, nach dem handschriftlichen Nachlasse des Verfassers vollendet von J. T. Sterzel (*Abhandl. der königl. preuss. geol. Landesanstalt*). Berlin, 1893, N. F., Heft 2, SS. 1-255 mit 13 Textfig. und 1 Atlas mit 28 Taf. (554.5)
- Dathe (E.).** 551.725.12  
 1892. Geologische Beschreibung der Umgebung von Salzbrunn (*Abhandl. der königl. preuss. geol. Landesanstalt*). Berlin, 1892, N. F., Heft 13, SS. 1-157, 2 Kart., 4 Prof. (554.311.5)

...  
...  
...  
...  
...

...  
...  
...  
...  
...

...  
...  
...  
...  
...

...  
...  
...  
...  
...

...  
...  
...  
...  
...

...  
...  
...  
...  
...

...  
...  
...  
...  
...  
...  
...  
...  
...

...  
...  
...  
...  
...  
...  
...  
...  
...

...

- Ebert (Th.).** 551.725.12  
 1895. Die stratigraphischen Ergebnisse der neueren Tiefbohrungen im Oberschlesischen Steinkohlengebirge (*Abhandl. der königl. preuss. geol. Landesanstalt*). Berlin, 1895, N. F., Heft 19, SS. 1-144, nebst 1 Atlas mit 1 Karte und 7 Taf. (554.311.3)
- Laspeyres (H.).** 551.725.12  
 1874. Geognostische Darstellung des Steinkohlengebirges und Rothliegenden in der Gegend nördlich von Halle a. d. Saale (*Abhandl. zur geol. Specialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1874, Bd I, Heft 3, SS. 261-603 nebst 1 grossen geogn. Karte, 1 geogn. Uebersichtsblättchen, 1 Tafel Profile und 16 Holzschnitten. (554.311.62)
- Felix (Joh.).** 551.725.12  
 1886. Untersuchungen über den inneren Bau westfälischer Carbon-Pflanzen (*Abhandl. zur geol. Specialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1886, Bd VII, Heft 3, SS. 153-222, Taf. I-VI. (554.312.1)
- Weiss (E.).** 551.725.12  
 1887. Beiträge zur fossilen Flora. IV. Die Sigillarien der preussischen Steinkohlen-Gebiete. I. Die Gruppe der Favularien (*Abhandl. zur geol. Specialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1887, Bd VII, Heft 3, SS. 223-294, Taf. VII-XV. (554.312.1)
- Scheurer-Kestner (...).** 551.725.12  
 1885. Composition et chaleur de combustion d'une houille de la Ruhr (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 1298-1301. (554.312.2)
- Goppert (H.-R.).** 551.725.12  
 1865. Ueber Aphyllostachys, eine neue fossile Pflanzengattung aus der Gruppe der Calamarien sowie über das Verhältniss der fossilen Flora zu Darwin's Transmutations-Theorie (*Nova Acta des Ksl. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Dresden, 1865, Bd XXXII, 1 Abth., N° 3, 16 SS., 2 Taf. (554.312.3)
- Rek (H.).** 551.725.12  
 1892. Geognostische Beschreibung der Gegend von Baden-Baden, Rothenfels, Gernsbach und Herrenalb (*Abhandl. der königl. preuss. geol. Landesanstalt*). Berlin, 1892, N. F., Heft 6, SS. 1-686, 1 Karte. (554.344)

the 1990s, the number of people in the United States who are 65 years of age or older has increased by 50 percent, and the number of people 75 years of age or older has increased by 100 percent. The number of people 85 years of age or older has increased by 200 percent. The number of people 95 years of age or older has increased by 400 percent. The number of people 100 years of age or older has increased by 1,000 percent. The number of people 105 years of age or older has increased by 2,000 percent. The number of people 110 years of age or older has increased by 4,000 percent. The number of people 115 years of age or older has increased by 8,000 percent. The number of people 120 years of age or older has increased by 16,000 percent. The number of people 125 years of age or older has increased by 32,000 percent. The number of people 130 years of age or older has increased by 64,000 percent. The number of people 135 years of age or older has increased by 128,000 percent. The number of people 140 years of age or older has increased by 256,000 percent. The number of people 145 years of age or older has increased by 512,000 percent. The number of people 150 years of age or older has increased by 1,024,000 percent. The number of people 155 years of age or older has increased by 2,048,000 percent. The number of people 160 years of age or older has increased by 4,096,000 percent. The number of people 165 years of age or older has increased by 8,192,000 percent. The number of people 170 years of age or older has increased by 16,384,000 percent. The number of people 175 years of age or older has increased by 32,768,000 percent. The number of people 180 years of age or older has increased by 65,536,000 percent. The number of people 185 years of age or older has increased by 131,072,000 percent. The number of people 190 years of age or older has increased by 262,144,000 percent. The number of people 195 years of age or older has increased by 524,288,000 percent. The number of people 200 years of age or older has increased by 1,048,576,000 percent. The number of people 205 years of age or older has increased by 2,097,152,000 percent. The number of people 210 years of age or older has increased by 4,194,304,000 percent. The number of people 215 years of age or older has increased by 8,388,608,000 percent. The number of people 220 years of age or older has increased by 16,777,216,000 percent. The number of people 225 years of age or older has increased by 33,554,432,000 percent. The number of people 230 years of age or older has increased by 67,108,864,000 percent. The number of people 235 years of age or older has increased by 134,217,728,000 percent. The number of people 240 years of age or older has increased by 268,435,456,000 percent. The number of people 245 years of age or older has increased by 536,870,912,000 percent. The number of people 250 years of age or older has increased by 1,073,741,824,000 percent. The number of people 255 years of age or older has increased by 2,147,483,648,000 percent. The number of people 260 years of age or older has increased by 4,294,967,296,000 percent. The number of people 265 years of age or older has increased by 8,589,934,592,000 percent. The number of people 270 years of age or older has increased by 17,179,869,184,000 percent. The number of people 275 years of age or older has increased by 34,359,738,368,000 percent. The number of people 280 years of age or older has increased by 68,719,476,736,000 percent. The number of people 285 years of age or older has increased by 137,438,953,472,000 percent. The number of people 290 years of age or older has increased by 274,877,906,944,000 percent. The number of people 295 years of age or older has increased by 549,755,813,888,000 percent. The number of people 300 years of age or older has increased by 1,099,511,627,776,000 percent. The number of people 305 years of age or older has increased by 2,199,023,255,552,000 percent. The number of people 310 years of age or older has increased by 4,398,046,511,104,000 percent. The number of people 315 years of age or older has increased by 8,796,093,022,208,000 percent. The number of people 320 years of age or older has increased by 17,592,186,044,416,000 percent. The number of people 325 years of age or older has increased by 35,184,372,088,832,000 percent. The number of people 330 years of age or older has increased by 70,368,744,177,664,000 percent. The number of people 335 years of age or older has increased by 140,737,488,355,328,000 percent. The number of people 340 years of age or older has increased by 281,474,976,710,656,000 percent. The number of people 345 years of age or older has increased by 562,949,953,421,312,000 percent. The number of people 350 years of age or older has increased by 1,125,899,906,842,624,000 percent. The number of people 355 years of age or older has increased by 2,251,799,813,685,248,000 percent. The number of people 360 years of age or older has increased by 4,503,599,627,370,496,000 percent. The number of people 365 years of age or older has increased by 9,007,199,254,740,992,000 percent. The number of people 370 years of age or older has increased by 18,014,398,509,481,984,000 percent. The number of people 375 years of age or older has increased by 36,028,797,018,963,968,000 percent. The number of people 380 years of age or older has increased by 72,057,594,037,927,936,000 percent. The number of people 385 years of age or older has increased by 144,115,188,075,855,872,000 percent. The number of people 390 years of age or older has increased by 288,230,376,151,711,744,000 percent. The number of people 395 years of age or older has increased by 576,460,752,303,423,488,000 percent. The number of people 400 years of age or older has increased by 1,152,921,504,606,846,976,000 percent. The number of people 405 years of age or older has increased by 2,305,843,009,213,693,952,000 percent. The number of people 410 years of age or older has increased by 4,611,686,018,427,387,904,000 percent. The number of people 415 years of age or older has increased by 9,223,372,036,854,775,808,000 percent. The number of people 420 years of age or older has increased by 18,446,744,073,709,551,616,000 percent. The number of people 425 years of age or older has increased by 36,893,488,147,419,103,232,000 percent. The number of people 430 years of age or older has increased by 73,786,976,294,838,206,464,000 percent. The number of people 435 years of age or older has increased by 147,573,952,589,676,412,928,000 percent. The number of people 440 years of age or older has increased by 295,147,905,179,352,825,856,000 percent. The number of people 445 years of age or older has increased by 590,295,810,358,705,651,712,000 percent. The number of people 450 years of age or older has increased by 1,180,591,620,717,411,303,424,000 percent. The number of people 455 years of age or older has increased by 2,361,183,241,434,822,606,848,000 percent. The number of people 460 years of age or older has increased by 4,722,366,482,869,645,213,696,000 percent. The number of people 465 years of age or older has increased by 9,444,732,965,739,290,427,392,000 percent. The number of people 470 years of age or older has increased by 18,889,465,931,478,580,854,784,000 percent. The number of people 475 years of age or older has increased by 37,778,931,862,957,161,709,568,000 percent. The number of people 480 years of age or older has increased by 75,557,863,725,914,323,419,136,000 percent. The number of people 485 years of age or older has increased by 151,115,727,451,828,646,838,272,000 percent. The number of people 490 years of age or older has increased by 302,231,454,903,657,293,676,544,000 percent. The number of people 495 years of age or older has increased by 604,462,909,807,314,587,353,088,000 percent. The number of people 500 years of age or older has increased by 1,208,925,819,614,629,174,706,176,000 percent. The number of people 505 years of age or older has increased by 2,417,851,639,229,258,349,412,352,000 percent. The number of people 510 years of age or older has increased by 4,835,703,278,458,516,698,824,704,000 percent. The number of people 515 years of age or older has increased by 9,671,406,556,917,033,397,649,408,000 percent. The number of people 520 years of age or older has increased by 19,342,813,113,834,066,795,298,816,000 percent. The number of people 525 years of age or older has increased by 38,685,626,227,668,133,590,597,632,000 percent. The number of people 530 years of age or older has increased by 77,371,252,455,336,267,181,195,264,000 percent. The number of people 535 years of age or older has increased by 154,742,504,910,672,534,362,390,528,000 percent. The number of people 540 years of age or older has increased by 309,485,009,821,345,068,724,781,056,000 percent. The number of people 545 years of age or older has increased by 618,970,019,642,690,137,449,562,112,000 percent. The number of people 550 years of age or older has increased by 1,237,940,039,285,380,274,899,124,224,000 percent. The number of people 555 years of age or older has increased by 2,475,880,078,570,760,549,798,248,448,000 percent. The number of people 560 years of age or older has increased by 4,951,760,157,141,521,099,596,496,896,000 percent. The number of people 565 years of age or older has increased by 9,903,520,314,283,042,199,193,993,792,000 percent. The number of people 570 years of age or older has increased by 19,807,040,628,566,084,398,387,987,584,000 percent. The number of people 575 years of age or older has

[illegible][illegible]

91. *Chrysomelidae*: *Chrysomelinae*: *Chrysomelini*: *Chrysomelini*.  
 92. *Chrysomelidae*: *Chrysomelinae*: *Chrysomelini*: *Chrysomelini*.  
 93. *Chrysomelidae*: *Chrysomelinae*: *Chrysomelini*: *Chrysomelini*.  
 94. *Chrysomelidae*: *Chrysomelinae*: *Chrysomelini*: *Chrysomelini*.  
 95. *Chrysomelidae*: *Chrysomelinae*: *Chrysomelini*: *Chrysomelini*.  
 96. *Chrysomelidae*: *Chrysomelinae*: *Chrysomelini*: *Chrysomelini*.  
 97. *Chrysomelidae*: *Chrysomelinae*: *Chrysomelini*: *Chrysomelini*.  
 98. *Chrysomelidae*: *Chrysomelinae*: *Chrysomelini*: *Chrysomelini*.  
 99. *Chrysomelidae*: *Chrysomelinae*: *Chrysomelini*: *Chrysomelini*.  
 100. *Chrysomelidae*: *Chrysomelinae*: *Chrysomelini*: *Chrysomelini*.

[illegible]

1. The first step is to identify the variables that are being measured. In this case, the variables are the number of people who are employed, the number of people who are unemployed, and the total number of people in the labor force.

© 2006 The Authors  
Journal compilation © 2006 Blackwell Publishing Ltd

- Schütze (A.).** 551.725.12  
 1882. Geognostische Darstellung des Niederschlesisch-Böhmischen Steinkohlenbeckens (*Abhandl. zur geol. Specialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1882, Bd III, Heft 4, SS. 1-278, nebst 1 Uebersichtskarte, 4 Tafeln Profile, etc. (554.361)
- Schütze (A.).** 551.725.12  
 1882. Geognostische Darstellung des Niederschlesisch-Böhmischen Steinkohlenbeckens (*Abhandl. zur geol. Specialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1882, Bd III, Heft 4, SS. 1-278, nebst 1 Uebersichtskarte, 4 Tafeln Profile, etc. (554.362)
- Bureau (E.).** 551.725.12  
 1884. Sur la présence de l'étage houiller moyen en Anjou (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCLX, pp. 1036-1038. (554.414)
- Bureau (E.).** 551.725.12  
 1885. Sur la présence du genre *Equisetum* dans l'étage houiller inférieur (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 73-76. (554.414)
- Scheurer-Kestner (...).** 551.725.12  
 1888. Chaleur de combustion de la houille du nord de la France (bassin du Pas-de-Calais) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 1230-1231. (554.421.1)
- Scheurer-Kestner (...).** 551.725.12  
 1888. Chaleur de combustion de la houille du nord de la France (département du Nord) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 1092-1094. (554.421.3)
- Scheurer-Kestner (...).** 551.725.12  
 1885. Chaleur de combustion de la houille de Ronchamp (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 908-910 (554.441.1)
- Julien (A.).** 551.725.12  
 1893. Sur l'origine glaciaire des brèches des bassins houillers de la France centrale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 255-257. (554.46)
- Julien (A.).** 551.725.12  
 1893. Sur la géogénie et la stratigraphie des bassins houillers de la France centrale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 344-346. (554.46)

21. *Journal of the American Medical Association*, 1939, 113, 1033-1034. (L. H. H. and J. H. H.)  
 This is a report on the results of a study of the effect of the use of the term "hypertension" in the medical literature. The authors found that the term was used in a variety of ways, and that it was often used to describe a condition which was not truly hypertensive. They conclude that the term should be used only to describe a condition in which the blood pressure is consistently elevated.

22. *Journal of the American Medical Association*, 1939, 113, 1035-1036. (L. H. H. and J. H. H.)  
 This is a report on the results of a study of the effect of the use of the term "hypertension" in the medical literature. The authors found that the term was used in a variety of ways, and that it was often used to describe a condition which was not truly hypertensive. They conclude that the term should be used only to describe a condition in which the blood pressure is consistently elevated.

23. *Journal of the American Medical Association*, 1939, 113, 1037-1038. (L. H. H. and J. H. H.)  
 This is a report on the results of a study of the effect of the use of the term "hypertension" in the medical literature. The authors found that the term was used in a variety of ways, and that it was often used to describe a condition which was not truly hypertensive. They conclude that the term should be used only to describe a condition in which the blood pressure is consistently elevated.

24. *Journal of the American Medical Association*, 1939, 113, 1039-1040. (L. H. H. and J. H. H.)  
 This is a report on the results of a study of the effect of the use of the term "hypertension" in the medical literature. The authors found that the term was used in a variety of ways, and that it was often used to describe a condition which was not truly hypertensive. They conclude that the term should be used only to describe a condition in which the blood pressure is consistently elevated.

25. *Journal of the American Medical Association*, 1939, 113, 1041-1042. (L. H. H. and J. H. H.)  
 This is a report on the results of a study of the effect of the use of the term "hypertension" in the medical literature. The authors found that the term was used in a variety of ways, and that it was often used to describe a condition which was not truly hypertensive. They conclude that the term should be used only to describe a condition in which the blood pressure is consistently elevated.

26. *Journal of the American Medical Association*, 1939, 113, 1043-1044. (L. H. H. and J. H. H.)  
 This is a report on the results of a study of the effect of the use of the term "hypertension" in the medical literature. The authors found that the term was used in a variety of ways, and that it was often used to describe a condition which was not truly hypertensive. They conclude that the term should be used only to describe a condition in which the blood pressure is consistently elevated.

27. *Journal of the American Medical Association*, 1939, 113, 1045-1046. (L. H. H. and J. H. H.)  
 This is a report on the results of a study of the effect of the use of the term "hypertension" in the medical literature. The authors found that the term was used in a variety of ways, and that it was often used to describe a condition which was not truly hypertensive. They conclude that the term should be used only to describe a condition in which the blood pressure is consistently elevated.

28. *Journal of the American Medical Association*, 1939, 113, 1047-1048. (L. H. H. and J. H. H.)  
 This is a report on the results of a study of the effect of the use of the term "hypertension" in the medical literature. The authors found that the term was used in a variety of ways, and that it was often used to describe a condition which was not truly hypertensive. They conclude that the term should be used only to describe a condition in which the blood pressure is consistently elevated.

- Schütze (A.).** 551.725.12  
 1882. Geognostische Darstellung des Niederschlesisch-Böhmischen Steinkohlenbeckens (*Abhandl. zur geol. Specialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1882, Bd III, Heft 4, SS. 1-278, nebst 1 Uebersichtskarte, 4 Tafeln Profile, etc. (554.361)
- Schütze (A.).** 551.725.12  
 1882. Geognostische Darstellung des Niederschlesisch-Böhmischen Steinkohlenbeckens (*Abhandl. zur geol. Specialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1882, Bd III, Heft 4, SS. 1-278, nebst 1 Uebersichtskarte, 4 Tafeln Profile, etc. (554.362)
- Bureau (E.).** 551.725.12  
 1884. Sur la présence de l'étage houiller moyen en Anjou (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 1036-1038. (554.414)
- Bureau (E.).** 551.725.12  
 1885. Sur la présence du genre *Equisetum* dans l'étage houiller inférieur (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 73-76. (554.414)
- Scheurer-Kestner (...).** 551.725.12  
 1888. Chaleur de combustion de la houille du nord de la France (bassin du Pas-de-Calais) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 1230-1231. (554.421.4)
- Scheurer-Kestner (...).** 551.725.12  
 1888. Chaleur de combustion de la houille du nord de la France (département du Nord) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 1092-1094. (554.421.3)
- Scheurer-Kestner (...).** 551.725.12  
 1885. Chaleur de combustion de la houille de Ronchamp (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 908-910 (554.441.1)
- Julien (A.).** 551.725.12  
 1893. Sur l'origine glaciaire des brèches des bassins houillers de la France centrale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 255-257. (554.46)
- Julien (A.).** 551.725.12  
 1893. Sur la géogénie et la stratigraphie des bassins houillers de la France centrale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 344-346. (554.46)

1944.1.16.6  
The following is a list of the names of the persons who have been  
admitted to the membership of the American Society of  
Microscopists since the last meeting of the Society at  
the University of California, Berkeley, California, U.S.A.

1944.1.16.7  
The following is a list of the names of the persons who have been  
admitted to the membership of the American Society of  
Microscopists since the last meeting of the Society at  
the University of California, Berkeley, California, U.S.A.

1944.1.16.8  
The following is a list of the names of the persons who have been  
admitted to the membership of the American Society of  
Microscopists since the last meeting of the Society at  
the University of California, Berkeley, California, U.S.A.

1944.1.16.9  
The following is a list of the names of the persons who have been  
admitted to the membership of the American Society of  
Microscopists since the last meeting of the Society at  
the University of California, Berkeley, California, U.S.A.

1944.1.16.10  
The following is a list of the names of the persons who have been  
admitted to the membership of the American Society of  
Microscopists since the last meeting of the Society at  
the University of California, Berkeley, California, U.S.A.

1944.1.16.11  
The following is a list of the names of the persons who have been  
admitted to the membership of the American Society of  
Microscopists since the last meeting of the Society at  
the University of California, Berkeley, California, U.S.A.

1944.1.16.12  
The following is a list of the names of the persons who have been  
admitted to the membership of the American Society of  
Microscopists since the last meeting of the Society at  
the University of California, Berkeley, California, U.S.A.

1944.1.16.13  
The following is a list of the names of the persons who have been  
admitted to the membership of the American Society of  
Microscopists since the last meeting of the Society at  
the University of California, Berkeley, California, U.S.A.

1944.1.16.14  
The following is a list of the names of the persons who have been  
admitted to the membership of the American Society of  
Microscopists since the last meeting of the Society at  
the University of California, Berkeley, California, U.S.A.

1944.1.16.15  
The following is a list of the names of the persons who have been  
admitted to the membership of the American Society of  
Microscopists since the last meeting of the Society at  
the University of California, Berkeley, California, U.S.A.



**Grand'Eury (F.-C.).** 551.725.12.018.12

1883. Sondage de Rilhac (bassin de Brassac) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 1869-1870. (554.463.2)

**Grand'Eury (F.-C.).** 551.725.12

1884. Fossiles du terrain houiller, trouvés dans le puits de recherche de Lubière (bassin de Brassac) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 1093-1094. (554.463.2)

**Neugy (A.).** 551.725.12

1847. Historique des mines de Rive-de-Gier (Loir) précédé d'une notice géologique sur le bassin houiller de cette localité (*Ann. des Mines*). Paris, 1847, 4<sup>e</sup> sér., t. XII, pp. 143-194 et 395-568, pl. I-II. (554.464.2)

**Daubrée (A.).** 551.725.12.044

1883. Communication faite au sujet de la seconde partie de la « Description géologique du bassin houiller de la Loire » par M. Gruner (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 522-523. (554.464.2)

**Renault (B.).** 551.725.12

1883. Sur les Gnétacées du terrain houiller de Rive-de-Gier (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 660-661. (554.464.2)

**Renault (B.) et Bertrand (C.-E.).** 551.725.12

1885. *Grilletia Spherospermii*, Chytridiacée fossile du terrain houiller supérieur (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 1306-1308. (554.464.2)

**Bertrand (C.-E.) et Renault (B.).** 551.725.12

1886. Caractéristiques de la tige des Poroxyloons (Gymnospermes fossiles de l'époque houillère) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 1125-1127. (554.464.2)

**Grand'Eury (F.-C.).** 551.725.12

1886. Détermination spécifique des empreintes végétales du terrain houiller (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 391-395. (554.464.2)

10. 10. 10

1. The first part of the paper is devoted to the study of the properties of the function  $f(x)$  defined by the equation

$$f(x) = \int_0^x \frac{1}{1+t^2} dt, \quad (1)$$

where  $x$  is a real number. It is shown that the function  $f(x)$  is increasing and concave down on the interval  $(-\infty, \infty)$ .

11. 10. 10

2. In the second part of the paper, we consider the function  $g(x)$  defined by the equation

$$g(x) = \int_0^x \frac{1}{1+t^2} dt, \quad (2)$$

where  $x$  is a real number. It is shown that the function  $g(x)$  is increasing and concave down on the interval  $(-\infty, \infty)$ .

$$g(x) = \int_0^x \frac{1}{1+t^2} dt, \quad (3)$$

where  $x$  is a real number. It is shown that the function  $g(x)$  is increasing and concave down on the interval  $(-\infty, \infty)$ .

$$g(x) = \int_0^x \frac{1}{1+t^2} dt, \quad (4)$$

where  $x$  is a real number. It is shown that the function  $g(x)$  is increasing and concave down on the interval  $(-\infty, \infty)$ .

$$g(x) = \int_0^x \frac{1}{1+t^2} dt, \quad (5)$$

where  $x$  is a real number. It is shown that the function  $g(x)$  is increasing and concave down on the interval  $(-\infty, \infty)$ .

$$g(x) = \int_0^x \frac{1}{1+t^2} dt, \quad (6)$$

where  $x$  is a real number. It is shown that the function  $g(x)$  is increasing and concave down on the interval  $(-\infty, \infty)$ .

$$g(x) = \int_0^x \frac{1}{1+t^2} dt, \quad (7)$$

where  $x$  is a real number. It is shown that the function  $g(x)$  is increasing and concave down on the interval  $(-\infty, \infty)$ .

$$g(x) = \int_0^x \frac{1}{1+t^2} dt, \quad (8)$$

where  $x$  is a real number. It is shown that the function  $g(x)$  is increasing and concave down on the interval  $(-\infty, \infty)$ .

- Delle (L.) et Bulseret (A.).** 551.725.11  
 1888. Sur quelques Paléchinides (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CXV, pp. 958-960. (554.913)
- Dupont (Ed.).** 551.725.11  
 1887. Les origines et les modes de formation des calcaires de la Belgique (*Compte rendu de la V<sup>e</sup> Exposition des Matériaux de construction de provenance belge, des conférences et des excursions faites à cette occasion*). Bruxelles, 1887, pp. 127-141, pl. II-V. (554.913.2)
- Delvaux (E.).** 551.725.11  
 1891. Sur un échantillon de calcaire carbonifère d'Hacquegnies et sur l'allure souterraine de ce calcaire entre Renaix et Tournai (*Ann. de la Soc. géol. de Belgique*). Liège, 1890-1891, t. XVIII (bull.), pp. CIV-CVI. (554.913.221)
- Renault (B.).** 551.725.12  
 1882. Sur les pétioles des *Alethopteris* (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1737-1739. (554)
- Zelller (R.).** 551.725.12  
 1884. Sur les cônes de fructification de Sigillaires (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1601-1604. (554)
- Renault (B.).** 551.725.12  
 1893. Résumé de sa conférence sur l'importance du rôle de certaines algues dans la formation de quelques combustibles minéraux (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1893, t. VI; *Procès-verbaux*, pp. 57-63. (554)
- Weiss (E.) und Sterzel (J.-T.).** 551.725.12  
 1893. Beiträge zur fossilen Flora. V. Die Sigillarien der preussischen Steinkohlen- und Rothliegenden-Gebiete. II. Die Gruppe der Subsigillarien von E. Weiss, nach dem handschriftlichen Nachlasse des Verfassers vollendet von J. T. Sterzel (*Abhandl. der königl. preuss. geol. Landesanstalt*). Berlin, 1893, N. F., Heft 2, SS. 1-255 mit 13 Textfig. und 1 Atlas mit 28 Taf. (554.5)
- Dathe (E.).** 551.725.12  
 1892. Geologische Beschreibung der Umgebung von Salzbrunn (*Abhandl. der königl. preuss. geol. Landesanstalt*). Berlin, 1892, N. F., Heft 13, SS. 1-157, 2 Kart., 4 Prof. (554.311.3)

[illegible]

- Ebert (Th.).** 551.725.12  
 1895. Die stratigraphischen Ergebnisse der neueren Tiefbohrungen im Oberschlesischen Steinkohlengebirge (*Abhandl. der königl. preuss. geol. Landesanstalt*). Berlin, 1895, N. F., Heft 19, SS. 1-144, nebst 1 Atlas mit 1 Karte und 7 Taf. (554.341.3)
- Laspeyres (H.).** 551.725.12  
 1874. Geognostische Darstellung des Steinkohlengebirges und Rothliegenden in der Gegend nördlich von Halle a. d. Saale (*Abhandl. zur geol. Specialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1874, Bd I, Heft 3, SS. 261-603 nebst 1 grossen geogn. Karte, 1 geogn. Uebersichtsblättchen, 1 Tafel Profile und 16 Holzschnitten. (554.341.62)
- Felix (Joh.).** 551.725.12  
 1886. Untersuchungen über den inneren Bau westfälischer Carbon-Pflanzen (*Abhandl. zur geol. Specialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1886, Bd VII, Heft 3, SS. 153-222, Taf. I-VI. (554.342.1)
- Weiss (E.).** 551.725.12  
 1887. Beiträge zur fossilen Flora. IV. Die Sigillarien der preussischen Steinkohlen-Gebiete. I. Die Gruppe der Favularen (*Abhandl. zur geol. Specialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1887, Bd VII, Heft 3, SS. 223-294, Taf. VII-XV. (554.342.1)
- Scheurer-Kestner (...).** 551.725.12  
 1885. Composition et chaleur de combustion d'une houille de la Ruhr (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 1298-1301. (554.342.2)
- Geppert (H.-R.).** 551.725.12  
 1865. Ueber Aphylostachys, eine neue fossile Pflanzengattung aus der Gruppe der Calamarien sowie über das Verhältniss der fossilen Flora zu Darwin's Transmutations-Theorie (*Nova Acta des Kst. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Dresden, 1865, Bd XXXII, 1 Abth., Nr 3, 16 SS., 2 Taf. (554.342.3)
- Eck (H.).** 551.725.12  
 1892. Geognostische Beschreibung der Gegend von Baden-Baden, Rothensfels, Gernsbach und Herrenalb (*Abhandl. der königl. preuss. geol. Landesanstalt*). Berlin, 1892, N. F., Heft 6, SS. 1-86, 1 Karte. (554.344)

1. The first part of the report is a general introduction to the subject of the study. It discusses the importance of the study and the objectives of the research.

2. The second part of the report is a detailed description of the methodology used in the study. It includes information about the sample size, the data collection methods, and the statistical analysis techniques.

3. The third part of the report is a presentation of the results of the study. It includes tables, figures, and text describing the findings of the research.

4. The fourth part of the report is a discussion of the results and their implications. It includes a comparison of the findings with previous research and a discussion of the limitations of the study.

5. The fifth part of the report is a conclusion and a list of references. The conclusion summarizes the main findings of the study, and the references list the sources of information used in the research.

6. The sixth part of the report is an appendix containing additional information related to the study, such as raw data, detailed calculations, and supplementary figures.

7. The seventh part of the report is a glossary of terms used in the study, providing definitions for key concepts and variables.

8. The eighth part of the report is a list of abbreviations and acronyms used throughout the document, ensuring clarity and consistency in the presentation of the research.

9. The ninth part of the report is a list of acknowledgments, thanking individuals and organizations that provided support and assistance during the course of the study.

10. The tenth part of the report is a list of appendices, providing a structured overview of the additional materials included in the study.

**Schütze (A.).** 551.725.12  
 1882. Geognostische Darstellung des Niederschlesisch-Böhmischen Steinkohlenbeckens (*Abhandl. zur geol. Specialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1882, Bd III, Heft 4, SS. 1-278, nebst 1 Uebersichtskarte, 4 Tafeln Profile, etc. (554.561)

**Schütze (A.).** 551.725.12  
 1882. Geognostische Darstellung des Niederschlesisch-Böhmischen Steinkohlenbeckens (*Abhandl. zur geol. Specialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1882, Bd III, Heft 4, SS. 1-278, nebst 1 Uebersichtskarte, 4 Tafeln Profile, etc. (554.562)

**Bureau (E.).** 551.725.12  
 1884. Sur la présence de l'étage houiller moyen en Anjou (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 1036-1038. (554.414)

**Bureau (E.).** 551.725.12  
 1885. Sur la présence du genre *Equisetum* dans l'étage houiller inférieur (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 73-76. (554.414)

**Scheurer-Kestner (...).** 551.725.12  
 1888. Chaleur de combustion de la houille du nord de la France (bassin du Pas-de-Calais) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 1230-1231. (554.421.1)

**Scheurer-Kestner (...).** 551.725.12  
 1888. Chaleur de combustion de la houille du nord de la France (département du Nord) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 1092-1094. (554.421.3)

**Scheurer-Kestner (...).** 551.725.12  
 1885. Chaleur de combustion de la houille de Ronchamp (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 908-910 (554.441.1)

**Julien (A.).** 551.725.12  
 1893. Sur l'origine glaciaire des brèches des bassins houillers de la France centrale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 255-257. (554.46)

**Julien (A.).** 551.725.12  
 1898. Sur la géogénie et la stratigraphie des bassins houillers de la France centrale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 344-346. (554.46)

1. The first part of the document is a letter from the author to the editor of the journal, dated 1954. The letter discusses the author's interest in the subject of the journal and the author's intention to submit a paper to the journal. The author also mentions that the paper is based on the author's own research and that the author is confident that the paper will be of interest to the readers of the journal.

2. The second part of the document is a letter from the editor of the journal to the author, dated 1954. The letter discusses the author's paper and the editor's intention to accept the paper for publication. The editor also mentions that the paper is of high quality and that the editor is confident that the paper will be of interest to the readers of the journal.

3. The third part of the document is a letter from the author to the editor of the journal, dated 1954. The letter discusses the author's interest in the subject of the journal and the author's intention to submit a paper to the journal. The author also mentions that the paper is based on the author's own research and that the author is confident that the paper will be of interest to the readers of the journal.

4. The fourth part of the document is a letter from the editor of the journal to the author, dated 1954. The letter discusses the author's paper and the editor's intention to accept the paper for publication. The editor also mentions that the paper is of high quality and that the editor is confident that the paper will be of interest to the readers of the journal.

5. The fifth part of the document is a letter from the author to the editor of the journal, dated 1954. The letter discusses the author's interest in the subject of the journal and the author's intention to submit a paper to the journal. The author also mentions that the paper is based on the author's own research and that the author is confident that the paper will be of interest to the readers of the journal.

6. The sixth part of the document is a letter from the editor of the journal to the author, dated 1954. The letter discusses the author's paper and the editor's intention to accept the paper for publication. The editor also mentions that the paper is of high quality and that the editor is confident that the paper will be of interest to the readers of the journal.

7. The seventh part of the document is a letter from the author to the editor of the journal, dated 1954. The letter discusses the author's interest in the subject of the journal and the author's intention to submit a paper to the journal. The author also mentions that the paper is based on the author's own research and that the author is confident that the paper will be of interest to the readers of the journal.

8. The eighth part of the document is a letter from the editor of the journal to the author, dated 1954. The letter discusses the author's paper and the editor's intention to accept the paper for publication. The editor also mentions that the paper is of high quality and that the editor is confident that the paper will be of interest to the readers of the journal.

9. The ninth part of the document is a letter from the author to the editor of the journal, dated 1954. The letter discusses the author's interest in the subject of the journal and the author's intention to submit a paper to the journal. The author also mentions that the paper is based on the author's own research and that the author is confident that the paper will be of interest to the readers of the journal.

10. The tenth part of the document is a letter from the editor of the journal to the author, dated 1954. The letter discusses the author's paper and the editor's intention to accept the paper for publication. The editor also mentions that the paper is of high quality and that the editor is confident that the paper will be of interest to the readers of the journal.



**Grand'Eury (F.-C.).** 551.725.12.015.12

1883. Sondage de Rilhac (bassin de Brassac) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 1869-1870.  
(554.463.2)

**Grand'Eury (F.-C.).** 551.725.12

1884. Fossiles du terrain houiller, trouvés dans le puits de recherche de Lubière (bassin de Brassac) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 1093-1094.  
(554.463.2)

**Neugy (A.).** 551.725.12

1847. Historique des mines de Rive-de-Gier (Loir) précédé d'une notice géologique sur le bassin houiller de cette localité (*Ann. des Mines*). Paris, 1847, 4<sup>e</sup> sér., t. XII, pp. 143-194 et 395-568, pl. I-II.  
(554.464.2)

**Daubrée (A.).** 551.725.12.044

1883. Communication faite au sujet de la seconde partie de la « Description géologique du bassin houiller de la Loire » par M. Gruner (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 522-523.  
(554.464.2)

**Renault (B.).** 551.725.12

1883. Sur les Gnétacées du terrain houiller de Rive-de-Gier (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 660-661.  
(554.464.2)

**Renault (B.) et Bertrand (C.-E.).** 551.725.12

1885. *Grilletia Spherospermii*, Chytridiacée fossile du terrain houiller supérieur (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 1306-1308.  
(554.464.2)

**Bertrand (C.-E.) et Renault (B.).** 551.725.12

1886. Caractéristiques de la tige des Poroxylons (Gymnospermes fossiles de l'époque houillère) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 1125-1127. (554.464.2)

**Grand'Eury (F.-C.).** 551.725.12

1886. Détermination spécifique des empreintes végétales du terrain houiller (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 391-395.  
(554.464.2)

1. The first of these is the fact that the system is not in equilibrium.

2. The second is the fact that the system is not in equilibrium with the environment.

3. The third is the fact that the system is not in equilibrium with the environment.

4. The fourth is the fact that the system is not in equilibrium with the environment.

5. The fifth is the fact that the system is not in equilibrium with the environment.

6. The sixth is the fact that the system is not in equilibrium with the environment.

7. The seventh is the fact that the system is not in equilibrium with the environment.

8. The eighth is the fact that the system is not in equilibrium with the environment.

9. The ninth is the fact that the system is not in equilibrium with the environment.

10. The tenth is the fact that the system is not in equilibrium with the environment.

11. The eleventh is the fact that the system is not in equilibrium with the environment.

12. The twelfth is the fact that the system is not in equilibrium with the environment.

- Favareq (...)** et **Grand'Eury (F.-C.)**. 551.725.12  
 1887. Sur un grès d'origine organique, découvert dans les couches de houille du bassin de la Loire (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 398-400. (554.464.2)
- Julien (A.)**. 551.725.12  
 1894. Sur le synchronisme des bassins houillers de Commeny et de Saint-Étienne, et sur les conséquences qui en découlent (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 155-158. (554.464.2)
- Renault (B.)**. 551.725.12  
 1895. Sur quelques *Micrococcus* du Stéphaniens, terrain houiller supérieur (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 217-220. — (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1895, 4<sup>e</sup> sér., vol. IX, p. xxii. (554.464.2)
- Renault (B.)**. 551.725.12  
 1895. Sur quelques bactéries du Dinantien (Culm) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 162-164. (554.464.2)
- Renault (B.)**. 551.725.12  
 1885. Sur les fructifications des Sigillaires (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 1176-1178. (554.465.3)
- Bertrand (C.-E.)** et **Renault (B.)**. 551.725.12  
 1886. Caractéristiques de la tige des Poroxyloons (Gymnospermes fossiles de l'époque houillère) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. II, pp. 1125-1127. (554.465.3)
- Renault (B.)**. 551.725.12  
 1886. Sur le *Sigillaria Menardi* (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 707-709. (554.465.3)
- Renault (B.)**. 551.725.12  
 1886. Sur le genre *Bornia* F. Roemer (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 1347-1349. (554.465.3)
- Renault (B.)** et **Zoiller (B.)**. 551.725.12  
 1886. Sur quelques Cycadées houillères (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 325-328. (554.465.3)



- Renault (B.).** 551.725.12  
 1887. Sur les cicatrices des *Syringodendron* (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 767-769. (554.465.3)
- Renault (B.).** 551.725.12  
 1887. Sur les Stigmarhizomes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 890-893. (554.465.3)
- Renault (B.).** 551.725.12  
 1887. Sur l'organisation comparée des feuilles des Sigillaires et des Lépidodendrons (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1087-1089. (554.465.3)
- Renault (B.).** 551.725.12  
 1888. Note sur l'*Arthropitus gigas* Brongt. (B. R.) (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1888, t. I; *Procès-verbaux*, pp. 324-326. (554.465.3)
- 551.725.12  
 1888. Compte rendu de l'excursion faite par la Société d'histoire naturelle d'Autun, au Mont-Pelé, le 8 août 1886 (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1888, t. I (mém.), pp. 260-262. (554.465.3)
- Renault (B.).** 551.725.12  
 1890. Sur un nouveau genre fossile de tige cicadéenne. (Communication faite dans la séance de la Société d'histoire naturelle d'Autun, du 28 avril 1889) (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1890, t. III (mém.), pp. 274-277. (554.465.3)
- Renault (B.).** 551.725.12  
 1890. Sur la structure comparée du faisceau foliaire des Lepidodendrons et des Sigillaires. (Communication faite au Congrès des Sociétés savantes, dans la séance du 12 juin 1889) (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1890, t. III (mém.), pp. 278-280. (554.465.3)
- Renault (B.).** 551.725.12  
 1892. Note sur un nouveau genre de Gymnosperme fossile du terrain permo-carbonifère d'Autun (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1892, t. V (mém.), pp. 152-157 et 379-385, pl. V. (554.465.3)



- Renault (B.).** 551.725.12  
 1893. Communication faite au cours de la séance du 24 avril 1892, Sur le Boghead (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1893, t. VI (mém.), pp. 487-498, 4 fig. (554.465.3)
- Lignier (O.).** 551.725.12.044  
 1894. Analyse du travail de MM. Bertrand et Renault, intitulé : « *Pila Bibractensis* et le Boghead d'Autun » (*Bull. de la Soc. linéenne de Normandie*). Caen, 1894, 4<sup>e</sup> sér., vol. VIII, pp. 323-324. (554.465.3)
- Fayol (H.).** 551.725.12  
 1881. Études sur le terrain houiller de Commentry (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 1172-1173. (554.467)
- Fayol (H.).** 551.725.12  
 1881. Sur le terrain houiller de Commentry; expériences faites pour en expliquer la formation (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 1296-1298. (554.467)
- Fayol (H.).** 551.725.12  
 1881. Études sur le terrain houiller de Commentry; sa formation, attribuée à un charriage dans un lac sans fond (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 1467-1470. (554.467)
- Fayol (H.).** 551.725.12  
 1881. Sur l'origine des troncs d'arbres fossiles perpendiculaires aux strates du terrain houiller (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 160-163. (554.467)
- Brongniart (Ch.).** 551.725.12  
 1882. Sur un nouvel Insecte fossile de l'ordre des Orthoptères provenant des terrains houillers de Commentry (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 1228-1230, (554.467)
- Brongniart (Ch.).** 551.725.12  
 1884. Sur un gigantesque Neurorthoptère provenant des terrains houillers de Commentry (Allier) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 832-833. (554.467)

the 1912 election. The first of these was the fact that the party had been in power for a long time, and the second was the fact that the party had been in power for a long time.

The first of these was the fact that the party had been in power for a long time, and the second was the fact that the party had been in power for a long time.

The first of these was the fact that the party had been in power for a long time, and the second was the fact that the party had been in power for a long time.

The first of these was the fact that the party had been in power for a long time, and the second was the fact that the party had been in power for a long time.

The first of these was the fact that the party had been in power for a long time, and the second was the fact that the party had been in power for a long time.

The first of these was the fact that the party had been in power for a long time, and the second was the fact that the party had been in power for a long time.

The first of these was the fact that the party had been in power for a long time, and the second was the fact that the party had been in power for a long time.

The first of these was the fact that the party had been in power for a long time, and the second was the fact that the party had been in power for a long time.

The first of these was the fact that the party had been in power for a long time, and the second was the fact that the party had been in power for a long time.

The first of these was the fact that the party had been in power for a long time, and the second was the fact that the party had been in power for a long time.

The first of these was the fact that the party had been in power for a long time, and the second was the fact that the party had been in power for a long time.



- Renault (B.).** 551.725.12  
1884. Quatrième note pour servir à l'histoire de la houille; galets de houille (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 200-202. (554.467)
- Renault (B.) et Zeller (R.).** 551.725.12  
1884. Sur un nouveau genre de fossiles végétaux (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1391-1394, 2 fig. (554.467)
- Renault (B.) et Zeller (R.).** 551.725.12  
1884. Sur l'existence d'Astérophyllites phanérogames (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 1133-1135. (554.467)
- Renault (B.) et Zeller (R.).** 551.725.12  
1885. Sur un *Equisetum* du terrain houiller supérieur de Commeny (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 71-73. (554.467)
- Renault (B.) et Zeller (R.).** 551.725.12  
1885. Sur des Mousses de l'époque houillère (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 660-662. (554.467)
- Renault (B.) et Zeller (R.).** 551.725.12  
1886. Sur les troncs de Fougères du terrain houiller supérieur (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 64-66. (554.467)
- Favareq (...) et Grand'Eury (F.-C.).** 551.725.12  
1887. Sur un grès d'origine organique, découvert dans les couches de houille du bassin de la Loire (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 398-400. (554.467)
- Brongniart (Ch.).** 551.725.12  
1888. Sur un nouveau poisson fossile du terrain houiller de Commeny (Allier) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 1240-1242. (554.467)
- Renault (B.).** 551.725.12  
1891. Indications sur les plantes fossiles qui figurent dans la deuxième partie de l'« Atlas dans la flore de Commeny » (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1891, t. IV; *Procès-verbaux*, pp. 609-615. (554.467)

...  
...  
...

...  
...  
...

...  
...  
...

...  
...  
...

...  
...  
...

...  
...  
...

...  
...  
...

...  
...  
...

...  
...  
...

...  
...  
...

...  
...  
...

- Brongniart (Ch.).** 551.725.12  
 1894. Les insectes de l'époque carbonifère (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 1128-1131. (554.467)
- Julien (A.).** 551.725.12  
 1894. Sur le synchronisme des bassins houillers de Commeny et de Saint-Étienne, et sur les conséquences qui en découlent (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 155-158. (554.467)
- Caraven-Cachin (A.) et Grand (E.).** 551.725.12  
 1886. Nouvelles recherches sur la configuration et l'étendue du bassin houiller de Carmaux (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 527-528. (554.481.1)
- Grand'Eury (F.-C.).** 551.725.12  
 1885. Sondage de Ricard à la Grand'Combe (Gard) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 1110-1112. (554.481.5)
- Zeller (B.).** 551.725.12  
 1885. Détermination, par la flore fossile, de l'âge relatif des couches de houille de la Grand'Combe (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 1171-1172. (554.481.8)
- Grand'Eury (F.-C.).** 551.725.12  
 1886. Détermination spécifique des empreintes végétales du terrain houiller (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 391-395. (554.481.5)
- Grand'Eury (F.-C.).** 551.725.12.015.12  
 1883. Sondage de Toussieu (Isère) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 1870-1871. (554.491.1)
- Hubaghs (C.).** 551.725.12  
 1879. Description géologique et paléontologique du sol du Limbourg, avec catalogue général des fossiles du terrain crétacé, coupe de la superposition des couches, et description de quelques grands vertébrés de la craie supérieure de Maestricht. Ruremonde. 1879, vol. in-8° de 275 pp. et 7 pl. J.-J. Romen et fils. (554.912.15)



- Cornet (F.-L.).** 551.725.12  
 1885. Notices sur l'Exposition collective des charbonnages patronnés par la Société générale pour favoriser l'industrie nationale, à l'occasion de l'Exposition universelle d'Anvers en 1885. 1<sup>re</sup> partie : Le bassin houiller belge; 2<sup>e</sup> partie : Notices descriptives. Bruxelles, 1885, vol. in-4<sup>o</sup> de 165 pp., 1 pl. et 1 coupe. Impr. Bourlard et Havaux. (554.915.22)
- Scheurer-Kestner (...).** 551.725.12  
 1888. Chaleur de combustion de la houille du nord de la France (bassin de Charleroi) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 1160-1161. (554.915.221)
- Zeller (R.).** 551.725.12  
 1895. Sur la flore des dépôts houillers d'Asie Mineure et sur la présence, dans cette flore, du genre *Phyllothea* (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 1228-1231. (555.341)
- Pinard (G.).** 551.725.12  
 1882. Sur un gisement de houille découvert dans la province d'Alger, et sur les couches de sable blanc qui l'accompagnent (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 708-709. (556.112.2)
- Guyot (P.).** 551.725.12  
 1882. Sur la houille du Muaraze, en Zambésie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 355-357. (556.345)
- Penhallow (D.-P.).** 551.725.12  
 1892. A Preliminary examination of So-called Cannel Coal from the Kootanie of British Columbia (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 331-339, pl. X. (557.111)
- Beachler (C.-S.).** 551.725.12  
 1892. Keokuk Group of the Mississippi valley (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 88-96. (557.52)
- Herzer (H.).** 551.725.12  
 1893. A new Fungus from the Coal Measures (*The American Geologist*). Minneapolis, 1893, vol. XI, pp. 365-366, pl. IX. (557.521.5)

1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes that proper record-keeping is essential for transparency and accountability, particularly in financial matters. The text suggests that organizations should implement robust systems to track income, expenses, and assets, ensuring that all data is up-to-date and easily accessible.

2. The second part of the document addresses the issue of compliance with relevant laws and regulations. It highlights that organizations must stay informed about changes in legal requirements and ensure that their operations align with these standards. The text advises that regular audits and reviews should be conducted to identify any areas of non-compliance and take corrective actions promptly.

3. The third part of the document focuses on the importance of communication and collaboration within the organization. It stresses that effective communication is key to achieving common goals and resolving conflicts. The text encourages the use of open channels for sharing information and ideas, as well as the importance of listening to the concerns and feedback of all stakeholders.

4. The fourth part of the document discusses the role of technology in modern organizations. It notes that technology can significantly enhance efficiency and productivity, but it also presents challenges such as data security and privacy. The text suggests that organizations should invest in reliable technology solutions and implement strong security measures to protect their information assets.

5. The fifth part of the document addresses the importance of employee development and training. It states that continuous learning is essential for staying competitive in a rapidly changing market. The text recommends that organizations provide opportunities for skill development, such as workshops, seminars, and on-the-job training, to ensure that their workforce is equipped with the necessary skills for success.

6. The sixth part of the document discusses the importance of maintaining a positive organizational culture. It suggests that a strong culture can foster a sense of belonging and commitment among employees, leading to higher performance and retention. The text advises that leaders should model the desired values and behaviors, and encourage them throughout the organization.

7. The seventh part of the document addresses the issue of risk management. It notes that organizations must identify potential risks and develop strategies to mitigate them. The text suggests that a comprehensive risk assessment should be conducted regularly, and that contingency plans should be in place to respond to any unforeseen events.

8. The eighth part of the document discusses the importance of sustainability and social responsibility. It suggests that organizations should consider the environmental and social impacts of their operations and strive to minimize negative effects while promoting positive contributions to society. The text encourages the adoption of sustainable practices and the engagement of stakeholders in these efforts.

9. The ninth part of the document addresses the importance of innovation and creativity. It states that innovation is a key driver of growth and competitive advantage. The text suggests that organizations should create a supportive environment for innovation, encouraging employees to think outside the box and experiment with new ideas.

10. The tenth part of the document discusses the importance of maintaining accurate financial statements. It emphasizes that these statements are crucial for assessing the financial health of the organization and for making informed decisions. The text suggests that organizations should follow established accounting standards and ensure that all financial data is accurately recorded and reported.

**Cornet (F.-L.).** 551.725.12

1885. Notices sur l'Exposition collective des charbonnages patronnés par la Société générale pour favoriser l'industrie nationale, à l'occasion de l'Exposition universelle d'Anvers en 1885. 1<sup>re</sup> partie : Le bassin houiller belge; 2<sup>e</sup> partie : Notices descriptives. Bruxelles, 1885, vol. in-4° de 165 pp., 1 pl. et 1 coupe. Impr. Bourlard et Havaux. (554.913.22)

**Scheurer-Kestner (...).** 551.725.12

1888. Chaleur de combustion de la houille du nord de la France (bassin de Charleroi) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 1160-1161. (554.913.221)

**Zeiller (R.).** 551.725.12

1895. Sur la flore des dépôts houillers d'Asie Mineure et sur la présence, dans cette flore, du genre *Phyllothea* (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 1228-1231. (555.341)

**Pinard (G.).** 551.725.12

1882. Sur un gisement de houille découvert dans la province d'Alger, et sur les couches de sable blanc qui l'accompagnent (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 708-709. (556.112.2)

**Guyot (P.).** 551.725.12

1882. Sur la houille du Muaraze, en Zambésie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 355-357. (556.343)

**Penhallow (D.-P.).** 551.725.12

1892. A Preliminary examination of So-called Cannel Coal from the Kootanie of British Columbia (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 331-339, pl. X. (557.111)

**Beachler (C.-S.).** 551.725.12

1892. Keokuk Group of the Mississippi valley (*The American Geologist*). Minneapolis, 1892, vol. X, pp. 88-96. (557.32)

**Merzer (H.).** 551.725.12

1893. A new Fungus from the Coal Measures (*The American Geologist*). Minneapolis, 1893, vol. XI, pp. 365-366, pl. IX. (557.321.5)

1. The first part of the paper is devoted to a discussion of the general theory of the subject.

2. In the second part, we shall consider the special case of the problem, and shall show that the results obtained in the first part are valid in this case.

3. The third part of the paper is devoted to a discussion of the general theory of the subject, and shall show that the results obtained in the first part are valid in this case.

4. In the fourth part, we shall consider the special case of the problem, and shall show that the results obtained in the first part are valid in this case.

5. The fifth part of the paper is devoted to a discussion of the general theory of the subject, and shall show that the results obtained in the first part are valid in this case.

6. In the sixth part, we shall consider the special case of the problem, and shall show that the results obtained in the first part are valid in this case.

7. The seventh part of the paper is devoted to a discussion of the general theory of the subject, and shall show that the results obtained in the first part are valid in this case.

8. In the eighth part, we shall consider the special case of the problem, and shall show that the results obtained in the first part are valid in this case.

9. The ninth part of the paper is devoted to a discussion of the general theory of the subject, and shall show that the results obtained in the first part are valid in this case.



- Bain (H.-F.).** 551.725.12  
1894. Peculiarities of the Mystic coal seam (*The American Geologist*). Minneapolis, 1894, vol. XIII, pp. 407-441, 2 fig. (557.321.8)
- Renault (B.).** 551.725.12  
1890. Notice sur une Lycopodiacee arborescente du terrain houiller du Brésil (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1890, t. III (mém.), pp. 109-124, pl. IX. (558.223.4)
- Zeiller (B.).** 551.725.12  
1895. Sur quelques empreintes végétales des gisements houillers du Brésil méridional (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 961-964. (558.223.7)
- Lignier (O.).** 551.725.12.044  
1894. Analyse du mémoire de MM. Bertrand et Renault intitulé : *Reinschia australis*, et premières remarques sur le Kerosene Shale, de la Nouvelle-Galles du Sud (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1894, 4<sup>e</sup> sér., vol. VIII, p. 325. (559.341.2)
- Fiedler (H.).** 551.725.12  
1857. Die fossilen Früchte der Steinkohlenformation (*Nova Acta des Ksl. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Breslau und Bonn, 1857, Bd XXVI, Abth. 1, N<sup>o</sup> 40, 58 SS., 8 Taf. (559.98)
- Weiss (E.).** 551.725.12  
1876. Beiträge zur fossilen Flora. I. Steinkohlen-Calamarien, mit besonderer Berücksichtigung ihrer Fructificationen (*Abhandl. zur geol. Specialkarte von preuss. und den Thüring. Staaten*). Berlin, 1876, Bd II, Heft 1, SS. 1-149, 2 Fig. und Atlas von 19 Taf. (559.98)
- Renault (B.).** 551.725.12  
1883. Notes pour servir à l'histoire de la formation de la houille (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 531-533, 1019-1021 et 1439-1441. (559.98)
- Weiss (E.).** 551.725.12  
1884. Beiträge zur fossilen Flora. III. Steinkohlen-Calamarien II. (*Abhandl. zur geol. Specialkarte von preuss. und den Thüring. Staaten*). Berlin, 1884, Bd V, Heft 2, SS. 87-290, 8 Fig., und 1 Atlas mit 28 Taf. (559.98)
- Dicoulaefait (L.).** 551.725.12.015 22  
1885. Composition des cendres des Equisétacées; application à la formation houillère (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 284-286. (559.98)



- Renault (B.).** 551.725.12  
1886. Sur les fructifications des Calamodendrons (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 634-637. (559.98)
- Renault (B.).** 551.725.12  
1886. Sur les fructifications mâles des *Arthropites* et des *Bornia* (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 1440-1442. (559.98)
- Bertrand (C.-E.) et Renault (B.).** 551.725.12  
1886. Remarques sur les faisceaux foliaires des Cycadées actuelles et sur la signification morphologique des tissus des faisceaux unipolaires diploxylés (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 1184-1186. (559.98)
- Bertrand (C.-E.) et Renault (B.).** 551.725.12  
1886. Nouvelles remarques sur la tige des Poroxylons, Gymnospermes fossiles de l'époque houillère (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 820-822 (559.98)
- Renault (B.).** 551.725.12  
1888. Note sur les Sigillaires (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1888, t. I (mém.), pp. 121-199, pl. III-IV. (559.98)
- Renault (B.).** 551.725.12  
1894. Quelques remarques sur les Bogheads et les Cannels (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1894, t. VII; *Procès-verbaux*, pp. 172-176. (559.98)
- Gelnitz (H.-B.).** 551.725.2  
1889. Ueber die rothen und bunten Mergel der oberen Dyas bei Manchester (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1889, SS. 48-57. (554.124.2)
- Gelnitz (H.-B.).** 551.725.2  
1890. Nachträgliche Mittheilungen über die rothen und bunten Mergel der oberen Dyas bei Manchester (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1890, SS. 29-30. (554.124.2)
- Weiss (E.) und Sterzel (J.-T.).** 551.725.2  
1893. Beiträge zur fossilen Flora. V. Die Sigillarien der preussischen Steinkohlen- und Rothliegenden-Gebiete. II. Die Gruppe Subsigillarien von E. Weiss, nach dem handschriftlichen Nachlasse des Verfassers vollendet von T. Sterzel (*Abhandl. der königl. preuss. geol. Landesanstalt*). Berlin, 1893, N. F., Heft 2, SS. 1-255, mit 13 Textfig. und 1 Atlas mit 2 Taf. 54.3)

[illegible]

1. The first step in the process is to identify the problem. This involves gathering information about the situation and understanding the needs of the stakeholders involved. Once the problem is identified, the next step is to develop a plan of action. This plan should outline the steps that need to be taken to address the problem and the resources that will be required. The third step is to implement the plan. This involves putting the plan into action and monitoring progress. Finally, the fourth step is to evaluate the results. This involves assessing the effectiveness of the plan and making any necessary adjustments.

- Weiss (E.).** 551.725.2  
 1879. Beiträge zur fossilen Flora. II. Die Flora des Rothliegenden von Wünschendorf bei Lauban in Schlesien (*Abhandl. zur geol. Specialkarte von preuss. und den Thüring. Staaten*). Berlin, 1879, Bd III, Heft 1, SS. 1-38, nebst 3 Taf. (554.311.3)
- Grebe (H.).** 551.725.2  
 1881. Ueber das Ober-Rothliegende, die Trias, das Tertiär und Diluvium in der Trier'schen Gegend (*Jahrb. der königl. preuss. geol. Landesanstalt und Bergakademie*). Berlin, 1881, Bd II (Abhandl. von Mitarbeitern der königl. geol. Land.), SS. 455-481, Taf. XII. (554.312.2)
- Caudry (A.).** 551.725.2  
 1884. Nouvelle note sur les reptiles permians (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 737-738. (554.312.2)
- Reinach (A. von).** 551.725.2  
 1892. Das Rothliegende in der Wetterau und sein Anschluss an das Saar-Nahegebiet (*Abhandl. der königl. preuss. geol. Landesanstalt*). Berlin, 1892, N. F., Heft 8, SS. 1-34, 6 Fig. (554.312.2)
- Geinitz (E.).** 551.725.2  
 1880. Die Blattinen aus der unteren Dyas von Weissig bei Pillnitz (*Nova Acta des Kst. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Halle, 1880, Bd XLI, P. II, Nr. 7, SS. 421-442, Taf XXXIX. (554.341)
- Potonié (H.).** 551.725.2  
 1893. Ueber das Rothliegende des Thüringer Waldes. Theil II. Die Flora des Rothliegenden von Thüringen (*Abhandl. der königl. preuss. geol. Landesanstalt*). Berlin, 1893, N. F., Heft 9, SS. 1-298, mit 34 Taf. (554.342)
- Caudry (A.).** 551.725.2  
 1886. Sur les reptiles permians découverts par M. Fritsch (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, p. 898. (554.361)
- Sauvage (H.-E.).** 551.725.2  
 1893. La faune ichthyologique du terrain permien français (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 656-657. (554.4)

21. The first of these is the fact that the  
the first of these is the fact that the  
the first of these is the fact that the  
the first of these is the fact that the

22. The second of these is the fact that the  
the second of these is the fact that the  
the second of these is the fact that the  
the second of these is the fact that the

23. The third of these is the fact that the  
the third of these is the fact that the  
the third of these is the fact that the  
the third of these is the fact that the

24. The fourth of these is the fact that the  
the fourth of these is the fact that the  
the fourth of these is the fact that the  
the fourth of these is the fact that the

25. The fifth of these is the fact that the  
the fifth of these is the fact that the  
the fifth of these is the fact that the  
the fifth of these is the fact that the

26. The sixth of these is the fact that the  
the sixth of these is the fact that the  
the sixth of these is the fact that the  
the sixth of these is the fact that the

- Burcau (E.).** 551.725.2  
1885. Premières traces de la présence du terrain permien en Bretagne (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 176-179. (554.411.5)
- Velain (Ch.).** 551.725.2  
1885. Le pénéen dans la région des Vosges (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 1355-1358, 1 coupe. (554.432.3)
- Bergeron (J.).** 551.725.2  
1885. Sur le terrain permien des départements de l'Aveyron et de l'Hérault (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 179-182. (554.452.7)
- Gaudry (A.).** 551.725.2  
1881. Sur un nouveau genre de poisson primaire (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 752-754. (554.465.3)
- Gaudry (A.).** 551.725.2  
1881. Sur les plus anciens reptiles trouvés en France (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 1143-1145. (554.465.3)
- Fischer (P.).** 551.725.2  
1885. Sur l'existence de Mollusques pulmonés terrestres dans le terrain permien de Saône-et-Loire (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 393-396. (554.465.3)
- Gaudry (A.).** 551.725.2  
1886. Sur les reptiles permien découverts par M. Fritsch (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, p. 898. (554.465.3)
- Gaudry (A.).** 551.725.2  
1886. Sur un reptile du terrain permien (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 453-454. (554.465.3)
- Fischer (P.).** 551.725.2  
1888. Sur l'existence de mollusques pulmonés terrestres dans le terrain permien de Saône-et-Loire (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1888, t. I (mém.), pp. 98-101, 1 fig. (554.465.3)

17  
18  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28  
29  
30  
31  
32  
33  
34  
35  
36  
37  
38  
39  
40  
41  
42  
43  
44  
45  
46  
47  
48  
49  
50  
51  
52  
53  
54  
55  
56  
57  
58  
59  
60  
61  
62  
63  
64  
65  
66  
67  
68  
69  
70  
71  
72  
73  
74  
75  
76  
77  
78  
79  
80  
81  
82  
83  
84  
85  
86  
87  
88  
89  
90  
91  
92  
93  
94  
95  
96  
97  
98  
99  
100  
101  
102  
103  
104  
105  
106  
107  
108  
109  
110  
111  
112  
113  
114  
115  
116  
117  
118  
119  
120  
121  
122  
123  
124  
125  
126  
127  
128  
129  
130  
131  
132  
133  
134  
135  
136  
137  
138  
139  
140  
141  
142  
143  
144  
145  
146  
147  
148  
149  
150  
151  
152  
153  
154  
155  
156  
157  
158  
159  
160  
161  
162  
163  
164  
165  
166  
167  
168  
169  
170  
171  
172  
173  
174  
175  
176  
177  
178  
179  
180  
181  
182  
183  
184  
185  
186  
187  
188  
189  
190  
191  
192  
193  
194  
195  
196  
197  
198  
199  
200  
201  
202  
203  
204  
205  
206  
207  
208  
209  
210  
211  
212  
213  
214  
215  
216  
217  
218  
219  
220  
221  
222  
223  
224  
225  
226  
227  
228  
229  
230  
231  
232  
233  
234  
235  
236  
237  
238  
239  
240  
241  
242  
243  
244  
245  
246  
247  
248  
249  
250  
251  
252  
253  
254  
255  
256  
257  
258  
259  
260  
261  
262  
263  
264  
265  
266  
267  
268  
269  
270  
271  
272  
273  
274  
275  
276  
277  
278  
279  
280  
281  
282  
283  
284  
285  
286  
287  
288  
289  
290  
291  
292  
293  
294  
295  
296  
297  
298  
299  
300  
301  
302  
303  
304  
305  
306  
307  
308  
309  
310  
311  
312  
313  
314  
315  
316  
317  
318  
319  
320  
321  
322  
323  
324  
325  
326  
327  
328  
329  
330  
331  
332  
333  
334  
335  
336  
337  
338  
339  
340  
341  
342  
343  
344  
345  
346  
347  
348  
349  
350  
351  
352  
353  
354  
355  
356  
357  
358  
359  
360  
361  
362  
363  
364  
365  
366  
367  
368  
369  
370  
371  
372  
373  
374  
375  
376  
377  
378  
379  
380  
381  
382  
383  
384  
385  
386  
387  
388  
389  
390  
391  
392  
393  
394  
395  
396  
397  
398  
399  
400  
401  
402  
403  
404  
405  
406  
407  
408  
409  
410  
411  
412  
413  
414  
415  
416  
417  
418  
419  
420  
421  
422  
423  
424  
425  
426  
427  
428  
429  
430  
431  
432  
433  
434  
435  
436  
437  
438  
439  
440  
441  
442  
443  
444  
445  
446  
447  
448  
449  
450  
451  
452  
453  
454  
455  
456  
457  
458  
459  
460  
461  
462  
463  
464  
465  
466  
467  
468  
469  
470  
471  
472  
473  
474  
475  
476  
477  
478  
479  
480  
481  
482  
483  
484  
485  
486  
487  
488  
489  
490  
491  
492  
493  
494  
495  
496  
497  
498  
499  
500  
501  
502  
503  
504  
505  
506  
507  
508  
509  
510  
511  
512  
513  
514  
515  
516  
517  
518  
519  
520  
521  
522  
523  
524  
525  
526  
527  
528  
529  
530  
531  
532  
533  
534  
535  
536  
537  
538  
539  
540  
541  
542  
543  
544  
545  
546  
547  
548  
549  
550  
551  
552  
553  
554  
555  
556  
557  
558  
559  
560  
561  
562  
563  
564  
565  
566  
567  
568  
569  
570  
571  
572  
573  
574  
575  
576  
577  
578  
579  
580  
581  
582  
583  
584  
585  
586  
587  
588  
589  
590  
591  
592  
593  
594  
595  
596  
597  
598  
599  
600  
601  
602  
603  
604  
605  
606  
607  
608  
609  
610  
611  
612  
613  
614  
615  
616  
617  
618  
619  
620  
621  
622  
623  
624  
625  
626  
627  
628  
629  
630  
631  
632  
633  
634  
635  
636  
637  
638  
639  
640  
641  
642  
643  
644  
645  
646  
647  
648  
649  
650  
651  
652  
653  
654  
655  
656  
657  
658  
659  
660  
661  
662  
663  
664  
665  
666  
667  
668  
669  
670  
671  
672  
673  
674  
675  
676  
677  
678  
679  
680  
681  
682  
683  
684  
685  
686  
687  
688  
689  
690  
691  
692  
693  
694  
695  
696  
697  
698  
699  
700  
701  
702  
703  
704  
705  
706  
707  
708  
709  
710  
711  
712  
713  
714  
715  
716  
717  
718  
719  
720  
721  
722  
723  
724  
725  
726  
727  
728  
729  
730  
731  
732  
733  
734  
735  
736  
737  
738  
739  
740  
741  
742  
743  
744  
745  
746  
747  
748  
749  
750  
751  
752  
753  
754  
755  
756  
757  
758  
759  
760  
761  
762  
763  
764  
765  
766  
767  
768  
769  
770  
771  
772  
773  
774  
775  
776  
777  
778  
779  
780  
781  
782  
783  
784  
785  
786  
787  
788  
789  
790  
791  
792  
793  
794  
795  
796  
797  
798  
799  
800  
801  
802  
803  
804  
805  
806  
807  
808  
809  
810  
811  
812  
813  
814  
815  
816  
817  
818  
819  
820  
821  
822  
823  
824  
825  
826  
827  
828  
829  
830  
831  
832  
833  
834  
835  
836  
837  
838  
839  
840  
841  
842  
843  
844  
845  
846  
847  
848  
849  
850  
851  
852  
853  
854  
855  
856  
857  
858  
859  
860  
861  
862  
863  
864  
865  
866  
867  
868  
869  
870  
871  
872  
873  
874  
875  
876  
877  
878  
879  
880  
881  
882  
883  
884  
885  
886  
887  
888  
889  
890  
891  
892  
893  
894  
895  
896  
897  
898  
899  
900  
901  
902  
903  
904  
905  
906  
907  
908  
909  
910  
911  
912  
913  
914  
915  
916  
917  
918  
919  
920  
921  
922  
923  
924  
925  
926  
927  
928  
929  
930  
931  
932  
933  
934  
935  
936  
937  
938  
939  
940  
941  
942  
943  
944  
945  
946  
947  
948  
949  
950  
951  
952  
953  
954  
955  
956  
957  
958  
959  
960  
961  
962  
963  
964  
965  
966  
967  
968  
969  
970  
971  
972  
973  
974  
975  
976  
977  
978  
979  
980  
981  
982  
983  
984  
985  
986  
987  
988  
989  
990  
991  
992  
993  
994  
995  
996  
997  
998  
999  
1000



- Caudry (A.).** 551.725.2  
1888. Note présentée à l'Académie des sciences sur un nouveau genre de poisson primaire (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1888, t. I (mém.), pp. 3-7, 1 fig. (554.465.3)
- Caudry (A.).** 551.725.2  
1888. Note sur le *Pleuracanthus* (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1888, t. I (mém.), pp. 7-8. (554.465.3)
- Caudry (A.).** 551.725.2  
1888. Sur la découverte de Batraciens dans le terrain primaire (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1888, t. I (mém.), pp. 8-17, pl. IX, 1 fig. (554.465.3)
- Caudry (A.).** 551.725.2  
1888. Pièces nouvelles de *Protriton* (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1888, t. I (mém.), pp. 18-20, pl. IX, 1 fig. (554.465.3)
- Caudry (A.).** 551.725.2  
1888. Sur un nouveau genre de Batracien, le *Pleuronoura* (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1888, t. I (mém.), pp. 20-23, pl. IX, 1 fig. (554.465.3)
- Caudry (A.).** 551.725.2  
1888. Sur le Reptile découvert par M. Frossard à la partie supérieure du terrain houiller de Muse, près Autun (Saône-et-Loire) (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1888, t. I (mém.), pp. 23-30, pl. II, 8 fig. (554.465.3)
- Caudry (A.).** 551.725.2  
1888. Les Reptiles de l'époque permienne aux environs d'Autun (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1888, t. I (mém.), pp. 30-41, pl. VIII, 1 fig. (554.465.3)
- Caudry (A.).** 551.725.2  
1888. Sur un Reptile très perfectionné trouvé dans le terrain permien d'Autun (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1888, t. I (mém.), pp. 50-52, pl. XI. (554.465.3)
- Caudry (A.).** 551.725.2  
1888. Sur les plus anciens Reptiles trouvés en France (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1888, t. I (mém.), pp. 52-56, pl. XI. (554.465.3)



- Gaudry (A.).** 551.725.2  
 1888. Sur un nouveau genre de Reptile trouvé dans le Permien d'Autun (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1888, t. I (mém.), pp. 56-60, pl. I. (554.468.5)
- Gaudry (A.).** 551.725.2.044  
 1888. Extrait des « Enchainements du monde animal dans les temps géologiques. Fossiles primaires » (1883) (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1888, t. I (mém.), pp. 60-78. (554.468.5)
- Gaudry (A.).** 551.725.2  
 1888. Description d'un nouveau Reptile découvert dans le Permien des Telots par M. Bayle (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1888, t. I; *Procès-verbaux*, pp. 304-305. (554.468.5)
- Renault (B.).** 551.725.2  
 1888. Conférence sur les plantes silicifiées des terrains permien d'Autun (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1888, t. I; *Procès-verbaux*, pp. 301-303. (554.468.5)
- 551.725.2  
 1888. Compte rendu de l'excursion faite par la Société d'histoire naturelle d'Autun à Charmoy, le 26 avril 1886 (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1888, t. I (mém.), pp. 253-256. (554.468.5)
- 551.725.2  
 1888. Comptes rendus des excursions faites par la Société d'histoire naturelle d'Autun à Gueunand, le 5 septembre 1886; à Charmoy le 19 septembre 1886 et à Martenet, les 2 et 3 octobre 1886 (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1888, t. I (mém.), pp. 266-268. (554.468.5)
- Roche (E.).** 551.725.2  
 1891. Communication sur l'*Actinodon* faite à la séance du 28 septembre 1890 (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1891, t. IV; *Procès-verbaux*, pp. 616-619. (554.468.5)
- Boule (M.) et Glangeaud (Ph.).** 551.725.2  
 1893. Le *Callibrachion*, nouveau reptile du Permien d'Autun (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1893, t. VI (mém.), pp. 199-216, 4 fig. — (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 646-648. (554.468.5)



- Sauvage (H.-E.).** 551.725.2  
 1894. Les poissons du terrain permien d'Autun (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1894, t. VII (mém.), pp. 5-68, pl. I-X. (554.465.3)
- Bergeron (J.).** 551.725.2  
 1885. Sur le terrain permien des départements de l'Aveyron et de l'Hérault (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 179-182. (554.481.3)
- Bureau (E.).** 551.725.2  
 1885. Sur la fructification du genre *Callipteris* (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 1550-1552. (554.481.3)
- Dieulafoy (L.).** 551.725.2  
 1883. Les serpentines et les terrains ophiolithiques de la Corse; leur âge (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 811-814. (554.495)
- Dieulafoy (L.).** 551.725.2  
 1883. Horizons dioritiques de la Corse; leurs âges (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 918-920. (554.493)
- Duparc (L.) et Mirazee (L.).** 551.725.2  
 1893. Sur un schiste à chloritoïde des Carpathes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 601-603. (554.962.2)
- Geinitz (H.-B.).** 551.725.2  
 1866. Carbonformation und Dyas in Nebraska (*Nova Acta des Ksl. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Dresden, 1866, Bd XXXIII, N° 4, 91 SS., 5 Taf. (557.321.91)
- Zeller (R.).** 551.725.2  
 1895. Sur quelques empreintes végétales des gisements houillers du Brésil méridional (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 961-964. (558.223.7)
- Woodward (A.-S.).** 551.725.2  
 1890. The Fossil Fishes of the Hanksbury series at Gosford (*Mem. of the Geol. Surv. of New South Wales*) (Palaeontology, n° 4). Sydney, 1890, vol. in-4° of 55 pp. and 12 pl. Ch. Potter, Gov. Printer. (559.311.2)



**Steuzel (C.-G.).** 551.725.2

1857. Ueber Farnwurzeln aus dem Roth-Liegenden (*Nova Acta des Kst. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Breslau und Bonn, 1857, Bd XXVI, Abth. 1, N<sup>o</sup> 9, SS. 221-238, Taf. XVIII-XX. (559.98)

**Gandry (A.).** 551.725.2

1888. Nouvelle note sur les Reptiles permien. (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1888, t. I (mém.), pp. 41-49, pl. X. (559.98)

**Bertrand (C.-E.) et Renault (B.).** 551.725.2

1893. Caractères généraux des bogheads à Algues (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 593-596. (559.98)

**Renault (B.).** 551.725.2

1893. Résumé de la conférence faite sur l'importance du rôle de certaines Algues dans la formation de quelques combustibles minéraux. Autun, 1893, broch. in-8<sup>o</sup> de 7 pp. Impr. Dejussieu. (559.98)

---

### 551.76. — Secondaire.

---

**Lignier (O.).** 551.76

1891. Analyse du travail de M. H. de Solms-Laubach intitulé : Ueber die Fructification von *Benettites Gibsonianus* Carr. (Sur le fruit du B. Gibsonianus) (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1891, 4<sup>e</sup> sér., vol. V, pp. 39-44. (554.12)

**Boule (M.).** 551.76

1895. Pterodactyles acquis par le Laboratoire de Paléontologie du Muséum de Paris (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, p. 172. (554.546.12)

**Rigot (A.).** 551.76

1891. Note sur des brachiopodes fossiles de Normandie (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1891, 4<sup>e</sup> sér., vol. V, p. 231. (554.412)

9871102

10-1-1977

10-1-1977  
10-1-1977  
10-1-1977  
10-1-1977

9871103

10-1-1977

10-1-1977  
10-1-1977  
10-1-1977  
10-1-1977

9871104

10-1-1977

10-1-1977  
10-1-1977  
10-1-1977  
10-1-1977

9871105

10-1-1977

10-1-1977  
10-1-1977  
10-1-1977  
10-1-1977

10-1-1977

9871106

10-1-1977

10-1-1977  
10-1-1977  
10-1-1977  
10-1-1977

9871107

10-1-1977

10-1-1977  
10-1-1977  
10-1-1977  
10-1-1977

9871108

10-1-1977

10-1-1977  
10-1-1977  
10-1-1977  
10-1-1977

9871109

10-1-1977

10-1-1977



- Binet (P.).** 551.76  
1888. Considérations géologiques et paléontologiques sur les terrains des environs de Bellême et de Mamers (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1887-1888, 4<sup>e</sup> sér., vol. II, pp. 179-227, pl. I-IV. (554.412.3)
- Binet (P.).** 551.76  
1888. Considérations géologiques et paléontologiques sur les terrains des environs de Bellême et de Mamers (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1887-1888, 4<sup>e</sup> sér., vol. II, pp. 179-227, pl. I-IV. (554.413.2)
- Gosselet (J.).** 551.76  
1876. Esquisse géologique du département du Nord et des contrées voisines (2<sup>e</sup> fasc. Terrains secondaires et tertiaires) (*Bull. des sciences historiques et littéraires du département du Nord*). Lille, 1876, t. VIII, pp. 109-216. (554.424)
- Rigaux (E.).** 551.76  
1892. Notice géologique sur le Bas-Boulonnais (*Mém. de la Soc. acad. de Boulogne*). Boulogne-sur-Mer, 1892, vol. in-8<sup>e</sup> de 108 pp. et 2 pl. (554.421.1)
- Daubrée (A.).** 551.76  
1846. Notice sur une zone d'amas ferrugineux placés à la jonction du grès des Vosges et du Muschelkalk dans le Bas-Rhin (*Bull. de la Soc. géol. de France*). Paris, 1845-1846, 2<sup>e</sup> sér., t. III, pp. 169. (554.432)
- Haillard (G.).** 551.76  
1890. Note sur la géologie des environs d'Annecy, La Roche, Bonneville et de la région comprise entre le Buet et Sallanches, Haute-Savoie (*Bull. des services de la Carte géol. de la France*). Paris, 1889-1890, t. I, n<sup>o</sup> 6, pp. 1-63, pl. I-XX. (554.442.2)
- Soumerai (J.).** 551.76  
1889. Recherches géologiques sur les terrains secondaires et l'Éocène inférieur de la région sous-pyrénéenne du Sud-Ouest de la France (Basses-Pyrénées et Landes) (*Ann. des Mines*). Paris, 1889, 8<sup>e</sup> sér., t. XVIII, pp. 209-458, 9 pl. et une carte au 320 000<sup>e</sup>. (554.451.4)
- Nébert (Ed.).** 551.76  
1868. Observations géologiques sur quelques points du département de l'Yonne (*Bull. de la Soc. des sciences historiques et naturelles de l'Yonne*). Auxerre, 1863, t. XVII, pp. 40-56. (554.465.1)

of the

the first step in the process of the development of the human mind is the acquisition of language. This is a process that begins at birth and continues throughout life. The child's first words are usually simple, but they are the beginning of a complex system of communication. The child learns to use language to express his needs, to share his experiences, and to interact with others. This process is influenced by the environment, the people around the child, and the child's own experiences. The child's language development is a reflection of his cognitive development, and it is a process that is ongoing and constantly changing.

the second

the second step in the process of the development of the human mind is the acquisition of social skills. This is a process that begins at birth and continues throughout life. The child learns to interact with others, to share, to cooperate, and to resolve conflicts. This process is influenced by the environment, the people around the child, and the child's own experiences. The child's social development is a reflection of his cognitive development, and it is a process that is ongoing and constantly changing.

the third

the third step in the process of the development of the human mind is the acquisition of problem-solving skills. This is a process that begins at birth and continues throughout life. The child learns to identify problems, to think critically, and to find solutions. This process is influenced by the environment, the people around the child, and the child's own experiences. The child's problem-solving development is a reflection of his cognitive development, and it is a process that is ongoing and constantly changing.

the fourth

the fourth step in the process of the development of the human mind is the acquisition of self-regulation skills. This is a process that begins at birth and continues throughout life. The child learns to control his emotions, to manage his behavior, and to set goals. This process is influenced by the environment, the people around the child, and the child's own experiences. The child's self-regulation development is a reflection of his cognitive development, and it is a process that is ongoing and constantly changing.

the fifth

the fifth step in the process of the development of the human mind is the acquisition of creative thinking skills. This is a process that begins at birth and continues throughout life. The child learns to think creatively, to generate ideas, and to solve problems in new ways. This process is influenced by the environment, the people around the child, and the child's own experiences. The child's creative thinking development is a reflection of his cognitive development, and it is a process that is ongoing and constantly changing.

the sixth

the sixth step in the process of the development of the human mind is the acquisition of emotional intelligence skills. This is a process that begins at birth and continues throughout life. The child learns to understand his own emotions, to understand the emotions of others, and to use this understanding to guide his behavior. This process is influenced by the environment, the people around the child, and the child's own experiences. The child's emotional intelligence development is a reflection of his cognitive development, and it is a process that is ongoing and constantly changing.

the seventh

the seventh step in the process of the development of the human mind is the acquisition of leadership skills. This is a process that begins at birth and continues throughout life. The child learns to take initiative, to inspire others, and to lead a group. This process is influenced by the environment, the people around the child, and the child's own experiences. The child's leadership development is a reflection of his cognitive development, and it is a process that is ongoing and constantly changing.

the eighth

the eighth step in the process of the development of the human mind is the acquisition of global citizenship skills. This is a process that begins at birth and continues throughout life. The child learns to understand the world, to respect different cultures, and to work for a better world. This process is influenced by the environment, the people around the child, and the child's own experiences. The child's global citizenship development is a reflection of his cognitive development, and it is a process that is ongoing and constantly changing.

the ninth

the ninth step in the process of the development of the human mind is the acquisition of lifelong learning skills. This is a process that begins at birth and continues throughout life. The child learns to learn from experience, to seek out new knowledge, and to apply that knowledge to his life. This process is influenced by the environment, the people around the child, and the child's own experiences. The child's lifelong learning development is a reflection of his cognitive development, and it is a process that is ongoing and constantly changing.

- Soumes (J.).** 551.76  
 1889. Recherches géologiques sur les terrains secondaires et l'Éocène inférieur de la région sous-pyrénéenne du Sud-Ouest de la France (Basses-Pyrénées et Landes) (*Ann. des Mines*). Paris, 1889, 8<sup>e</sup> sér., t. XVIII, pp. 209-458, 9 pl. et une carte au 320 000<sup>e</sup>.  
 (554.471.4)
- Traverse (S.).** 551.76  
 1895. Sur la géologie de l'Ossola (Alpes Lépointines) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 649-651.  
 (554.511.3)
- Tuccimei (G.-A.).** 551.76  
 1890. Note stratigrafiche sopra la formazione secondaria dei monti Sabini (*Mem. della Pontificia Accad. dei Nuovi Lincei*). Roma, 1890, vol. VI, pp. 267-278.  
 (554.522.3)
- Kilian (W.).** 551.76  
 1885. Sur la position de quelques roches ophitiques dans le Nord de la province de Grenade (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 77-80, 2 fig.  
 (554.631.6)
- Heer (O.).** 551.76  
 1881. Contributions à la flore fossile du Portugal (*Section des travaux géol. du Portugal*). Lisbonne, 1881, vol. in-4<sup>o</sup> de 51 pp. et 28 pl. Impr. de l'Acad. royale des sciences.  
 (554.69)
- Choffat (P.).** 551.76  
 1885. Nouvelles données sur les vallées tephoniques et sur les éruptions d'ophite et de teschénite en Portugal (*Communic. da Secção dos Trabalhos Geol. de Portugal*). Lisboa, 1885, t. I, fasc. I, pp. 113-122.  
 (554.69)
- Choffat (P.).** 551.76  
 1893. Contributions à la connaissance géologique des sources minéro-thermales des aires mésozoïques du Portugal. Lisbonne, 1893, vol. in-8<sup>o</sup> de 136 pp. et 1 pl. Imprimerie Nationale. (554.69)
- Saporta (L.-Ch.-J.-G. de) et Choffat (P.).** 551.76  
 1894. Flore fossile du Portugal. Nouvelles contributions à la flore mésozoïque par le marquis de Saporta, accompagnées d'une notice stratigraphique par P. Choffat (*Direction des Travaux géol. du Portugal*). Lisbonne, 1894, vol. in-4<sup>o</sup> de 288 pp. et 40 pl. Impr. de l'Acad. roy. des sciences.  
 (554.69)

[illegible]

the 1990s, the number of people in the world who are undernourished has declined from 1.1 billion to 800 million. The number of people who are malnourished has declined from 1.5 billion to 1 billion. The number of people who are obese has increased from 100 million to 300 million. The number of people who are overweight has increased from 100 million to 300 million. The number of people who are obese and overweight has increased from 100 million to 300 million. The number of people who are obese and overweight has increased from 100 million to 300 million.

[illegible][illegible][illegible]

...and the fact that the *Journal of Management Studies* is a leading journal in the field of management studies, it is a great honor to be asked to write this special issue. I am grateful to the editorial board for their invitation and to the readers for their interest in this special issue.

- Cheffat (P.).** 551.76  
 1887. Recherches sur les terrains secondaires au Sud du Sado.  
 (*Communic. da Commissão dos Trabalhos Geol. de Portugal*).  
 Lisboa, 1887, t. I, fasc. II, pp. 222-312, 4 fig. (554.693)
- Donney (T.-G.).** 551.76.049  
 1890. Gli scisti cristallini nelle Alpi Lepontine e loro rapporti  
 colle rocce mesozoiche (*Boll. del Real Comit. Geol. d'Italia*). Roma,  
 1890, vol. XXI, pp. 56-60. (554.943.2)
- Welsch (J.).** 551.76  
 1890. Les terrains secondaires des environs de Tiaret et de  
 Frenda, département d'Oran, Algérie (Thèse présentée à la Faculté  
 des sciences de Paris pour obtenir le grade de Docteur ès-sciences  
 naturelles). Lille, 1890, vol. in-8° de 200 pp., 25 fig. dans le texte  
 et 1 carte géologique. Impr. Le Bigot frères. (556.112.1)
- Thomas (Ph.).** 551.76  
 1893. Description de quelques fossiles nouveaux ou critiques des  
 terrains tertiaires et secondaires de la Tunisie recueillis en 1885  
 et 1886 pendant l'exploration scientifique de la Tunisie. Paris,  
 1893, broch. in-8° de 46 pp. et 1 atlas in-fol. de 5 pl. Imprimerie  
 Nationale. (556.113)
- Boule (M.).** 551.76  
 1895. Note sur les fossiles rapportés de Madagascar par M. E.  
 Gautier (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I,  
 pp. 181-187. (556.491)
- Miller (S.-A.).** 551.76  
 1881. North American Mesozoic and Cænozoic Geology and  
 Palæontology; or, an abridged History of our Knowledge of the  
 Triassic, Jurassic, Cretaceous and Tertiary Formations of the  
 Continent. Cincinnati, 1881, vol. in-8° of 338 pp. Printed by  
 J. Barclay. (557)
- 551.76.073  
 1894. The Columbian Exposition. Notes on some Mesozoic and  
 Tertiary Exhibits (*The American Geologist*). Minneapolis, 1894,  
 vol. XIII, pp. 183-189 and 279-283. (557.3)
- Stevenson (J.-J.).** 551.76  
 1889. The Mesozoic rocks of Southern Colorado and Northern  
 New Mexico (*The American Geologist*). Minneapolis, 1889, vol. III,  
 pp. 391-397. (557.337)



**Domeyko (H.), Bayle (E.) et Coquand (H.).** 551.76

1852. Mémoire sur les fossiles secondaires recueillis dans le Chili, par Ignace Domeyko, et sur les terrains auxquels ils appartiennent, par MM. Bayle et H. Coquand (*Mém. de la Soc. géol. de France*). Paris, 1851-1852, 2<sup>e</sup> sér., t. IV, mém. n° 1, pp. 1-47, pl. I-VIII. (558.12)

**Etheridge (R.) Jr and Oliver (A.-S.).** 551.76

1890. The Mesozoic and Tertiary Insects of New South Wales (*Mem. of the Geol. Surv. of New South Wales*) (Paleontology, n° 7). Sydney, 1890, 12 pp. in-4<sup>e</sup> and 2 pl. (559.311.2)

**Schuchert (Ch.).** 551.76

1893. A classification of the Brachiopoda (*The American Geologist*). Minneapolis, 1893. vol. XI, pp. 141-167, pl. V. (559.98)

**Schuchert (Ch.).** 551.76

1894. A revised classification of the Spire-bearing Brachiopoda (*The American Geologist*). Minneapolis, 1894, vol. XIII, pp. 102-107. (559.98)

---

### 551.761. — Triasique.

---

**Bek (H.).** 551.761

1870. Rüdersdorf und Umgegend, eine geognostische Monographie (*Abhandl. zur geol. Specialkarte von preuss. und den Thüring. Staaten*). Berlin, 1870, Bd I, Heft 1, SS. 1-183, 2 Taf und 1 Karte. (554.311.3)

**Beemer (H.).** 551.761

1883. Die geologischen Verhältnisse der Stadt Hildesheim (*Abhandl. zur geol. Specialkarte von preuss. und den Thüring. Staaten*). Berlin, 1883, Bd V, Heft 1, SS. 1-85, 1 Karte. (554.311.61)

**Carthaus (E.).** 551.761

1886. Mittheilungen über die Triasformation im nordöstlichen Westfalen und in einigen angränzenden gebieten. Inauguraldisser-tation (*Verhandl. der Würzburger phys. med. Gesellsch.*). Würzburg, 1886, N. F., Bd XIX, 69 SS., Taf. IV. (554.312.1)

# 07.107 (2) **Interpretation of "State of the World"**

1. The following provisions shall apply to the interpretation of the term "State of the World" as used in the preceding provisions of this Act:

(a) The term "State of the World" shall mean the state of the world as it exists at the time of the occurrence of the event to which the provisions of this Act apply.

(b) The term "State of the World" shall not include the state of the world as it exists at the time of the occurrence of the event to which the provisions of this Act apply, if the state of the world as it exists at the time of the occurrence of the event to which the provisions of this Act apply is such that the provisions of this Act do not apply.

(c) The term "State of the World" shall not include the state of the world as it exists at the time of the occurrence of the event to which the provisions of this Act apply, if the state of the world as it exists at the time of the occurrence of the event to which the provisions of this Act apply is such that the provisions of this Act do not apply.

## Interpretation of "State of the World"

1. The following provisions shall apply to the interpretation of the term "State of the World" as used in the preceding provisions of this Act:

(a) The term "State of the World" shall mean the state of the world as it exists at the time of the occurrence of the event to which the provisions of this Act apply.

(b) The term "State of the World" shall not include the state of the world as it exists at the time of the occurrence of the event to which the provisions of this Act apply, if the state of the world as it exists at the time of the occurrence of the event to which the provisions of this Act apply is such that the provisions of this Act do not apply.



- Grebe (H.).** 551.761  
 1881. Ueber das Ober-Rothliegende, die Trias, das Tertiär und Diluvium in der Trier'schen Gegend (*Jahrb. der königl. preuss. geol. Landesanstalt und Bergakademie*). Berlin, 1881, Bd II (Abhandl. von Mitarbeitern der königl. geol. Land.), SS. 455-481, Taf. XII. (554.312.2)
- Blanckenhorn (M.).** 551.761  
 1885. Drie Trias am Nordrande der Eifel zwischen Commern, Züllich und dem Roerthale (*Abhandl. zur geol. Specialkarte von preuss. und den Thüring. Staaten*). Berlin, 1885, Bd VI, Heft 2, SS. 135-269, mit 1 geognostischen Karte, 1 Profil- und 1 Petrefactentafel. (554.312.2)
- Fuchs (E.).** 551.761  
 1865. Mémoire sur le gisement salin de Stassfurt-Anhalt (*Ann. des Mines*). Paris, 1865, 6<sup>e</sup> sér., t. VIII, pp. 1-113, pl. I. (554.341)
- Schmid (E.-E.).** 551.761  
 1861. Die Fischzähne der Trias bei Jena (*Nova Acta des Ksl. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Dresden, 1861, Bd XXIX, Nr 9, 42 SS., 4 Taf. (554.342)
- Bigot (A.).** 551.761  
 1887. Sur l'arkose du Val-de-Saire (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1886-1887, 4<sup>e</sup> sér., vol. I, pp. 12-16. (554.412.1)
- Lory (Ch.).** 551.761  
 1887. Sur la présence de cristaux microscopiques d'albite, dans diverses roches calcaires des Alpes occidentales (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 99-101. (554.442)
- Dionisafalt (L.).** 551.761  
 1882. Roches ophitiques des Pyrénées. Ages; relations avec les substances salifères; origine (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIIV, pp. 667-669. (554.47)
- Mébert (Ed.).** 551.761  
 1886. Observations relatives à une communication de M. E. Jacquot « Sur la constitution géologique des Pyrénées » (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 1508-1509. (554.47)



TRIASIQUE.

- Jacquet (E.).** 551.761  
1886. Sur la constitution géologique des Pyrénées; le système triasique (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 1506-1508. (554.47)
- Dieulafoy (L.).** 551.761  
1883. Les serpentines et les terrains ophiolithiques de la Corse; leur âge (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 811-814. (554.493)
- Dieulafoy (L.).** 551.761  
1883. Horizons dioritiques de la Corse; leurs âges (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 918-920. (554.493)
- Barrois (Ch.) et Offret (A.).** 551.761  
1885. Sur la constitution géologique de la Sierra Nevada, des Alpujarras et de la Sierra Almajira (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 1060-1064. (554.631.6)
- Nolan (H.).** 551.761  
1893. Sur les terrains triasique et jurassique des îles Baléares (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 821-823. (554.635)
- Fuchs (E.).** 551.761  
1882. Sur les bassins houillers du Tong-King (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 107-109. (555.223.1)
- Zeiller (R.).** 551.761  
1882. Sur la flore fossile des charbons du Tong-King (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 194-196. (555.223.1)
- Gaudry (A.).** 551.761  
1884. Communication faite en présentant, au nom de Sir Richard Owen, une Note sur la découverte d'un mammifère dans le trias (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 657-658. (556.48)
- Emerson (B.-K.).** 551.761  
1895. Geology of old Hampshire county, in Massachusetts (*Bull. of the Geol. Soc. of America*). Rochester, 1895, vol. VII, pp. 5-6. (557.311.4)

the first of these is the fact that the  
the second is the fact that the  
the third is the fact that the  
the fourth is the fact that the  
the fifth is the fact that the  
the sixth is the fact that the  
the seventh is the fact that the  
the eighth is the fact that the  
the ninth is the fact that the  
the tenth is the fact that the  
the eleventh is the fact that the  
the twelfth is the fact that the  
the thirteenth is the fact that the  
the fourteenth is the fact that the  
the fifteenth is the fact that the  
the sixteenth is the fact that the  
the seventeenth is the fact that the  
the eighteenth is the fact that the  
the nineteenth is the fact that the  
the twentieth is the fact that the  
the twenty-first is the fact that the  
the twenty-second is the fact that the  
the twenty-third is the fact that the  
the twenty-fourth is the fact that the  
the twenty-fifth is the fact that the  
the twenty-sixth is the fact that the  
the twenty-seventh is the fact that the  
the twenty-eighth is the fact that the  
the twenty-ninth is the fact that the  
the thirtieth is the fact that the  
the thirty-first is the fact that the  
the thirty-second is the fact that the  
the thirty-third is the fact that the  
the thirty-fourth is the fact that the  
the thirty-fifth is the fact that the  
the thirty-sixth is the fact that the  
the thirty-seventh is the fact that the  
the thirty-eighth is the fact that the  
the thirty-ninth is the fact that the  
the fortieth is the fact that the  
the forty-first is the fact that the  
the forty-second is the fact that the  
the forty-third is the fact that the  
the forty-fourth is the fact that the  
the forty-fifth is the fact that the  
the forty-sixth is the fact that the  
the forty-seventh is the fact that the  
the forty-eighth is the fact that the  
the forty-ninth is the fact that the  
the fiftieth is the fact that the  
the fifty-first is the fact that the  
the fifty-second is the fact that the  
the fifty-third is the fact that the  
the fifty-fourth is the fact that the  
the fifty-fifth is the fact that the  
the fifty-sixth is the fact that the  
the fifty-seventh is the fact that the  
the fifty-eighth is the fact that the  
the fifty-ninth is the fact that the  
the sixtieth is the fact that the  
the sixty-first is the fact that the  
the sixty-second is the fact that the  
the sixty-third is the fact that the  
the sixty-fourth is the fact that the  
the sixty-fifth is the fact that the  
the sixty-sixth is the fact that the  
the sixty-seventh is the fact that the  
the sixty-eighth is the fact that the  
the sixty-ninth is the fact that the  
the seventieth is the fact that the  
the seventy-first is the fact that the  
the seventy-second is the fact that the  
the seventy-third is the fact that the  
the seventy-fourth is the fact that the  
the seventy-fifth is the fact that the  
the seventy-sixth is the fact that the  
the seventy-seventh is the fact that the  
the seventy-eighth is the fact that the  
the seventy-ninth is the fact that the  
the eightieth is the fact that the  
the eighty-first is the fact that the  
the eighty-second is the fact that the  
the eighty-third is the fact that the  
the eighty-fourth is the fact that the  
the eighty-fifth is the fact that the  
the eighty-sixth is the fact that the  
the eighty-seventh is the fact that the  
the eighty-eighth is the fact that the  
the eighty-ninth is the fact that the  
the ninetieth is the fact that the  
the ninety-first is the fact that the  
the ninety-second is the fact that the  
the ninety-third is the fact that the  
the ninety-fourth is the fact that the  
the ninety-fifth is the fact that the  
the ninety-sixth is the fact that the  
the ninety-seventh is the fact that the  
the ninety-eighth is the fact that the  
the ninety-ninth is the fact that the  
the hundredth is the fact that the

- Souder (S.-H.).** 551.761  
1884. Triassic Insects from the Rocky Mountains (*The Amer. Jour. of Science*). New-Haven, 1884, III<sup>th</sup> sér., vol. XXVIII, pp. 299-303. (557.33)
- Mejsisovics von Mejsvár (Ed.).** 551.761  
1895. Ammonites triasiques de la Nouvelle-Calédonie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 741-742. (559.422.21)
- Vogués (A.-F.).** 551.761.1  
1886. Sur le système triasique des Pyrénées-Orientales, à propos d'une communication de M. Jacquot (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 91-94. (554.473)
- Schmid (E.-E.).** 551.761.2  
1872. Ueber den Unteren Keuper des östlichen Thüringens (*Abhandl. zur geol. Spezialkarte von preuss. und den Thüring. Staaten*). Berlin, 1872, Bd I, Heft 2, SS. 1-75, 1 Taf. und 6 Fig. (554.342)
- Compter (G.).** 551.761.2  
1874. Ein Beitrag zur fossilen Keuperflora (*Nova Acta des Ksl. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Dresden, 1874, Bd XXXVII, Nr 3, 12 SS., 2 Doppeltafeln. (554.342)

---

### 551.762. — Jurassique.

---

- Renault (B.).** 551.762  
1887. Note sur le *Clathropodium Morieri* (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1886-1887, 4<sup>e</sup> sér., vol. I, pp. 143-151, pl. IV-V. (554.122.14)
- Cotteau (G.).** 551.762  
1885. Considérations sur les Échinides du terrain jurassique de la France (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 1515-1516. (554.4)
- Rigot (A.).** 551.762  
1895. Rectification de deux noms de Trigonies (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1895, 4<sup>e</sup> sér., vol. IX, p. XXVIII. (554.412)

the fact that the  $\mathcal{H}^1$ -norm of  $\mathbf{u}$  is bounded by the  $\mathcal{H}^1$ -norm of  $\mathbf{f}$  (see [10, 11]).

Let us now consider the problem of finding a function  $\mathbf{u} \in \mathbf{H}^1(\Omega)$  such that  $\mathbf{u}$  satisfies the boundary value problem (1.1)–(1.3). We shall assume that  $\mathbf{f} \in \mathbf{H}^1(\Omega)$  and  $\mathbf{g} \in \mathbf{H}^1(\Gamma)$  and that  $\mathbf{u}$  satisfies the boundary conditions (1.3).

Let us first consider the case where  $\mathbf{u}$  is a smooth function. In this case, the boundary conditions (1.3) can be written as

$$\mathbf{u} \cdot \mathbf{n} = \mathbf{g} \quad \text{on } \Gamma, \quad (1.4)$$

where  $\mathbf{n}$  is the unit normal vector to  $\Gamma$ . Let us now assume that  $\mathbf{u}$  is a function in  $\mathbf{H}^1(\Omega)$  which satisfies the boundary conditions (1.4). Then, the function  $\mathbf{u}$  satisfies the boundary value problem (1.1)–(1.3) if and only if it satisfies the boundary value problem (1.4) and the boundary conditions (1.3).

Let us now consider the case where  $\mathbf{u}$  is a function in  $\mathbf{H}^1(\Omega)$  which satisfies the boundary conditions (1.3). In this case, the function  $\mathbf{u}$  satisfies the boundary value problem (1.1)–(1.3) if and only if it satisfies the boundary conditions (1.3) and the boundary value problem (1.1)–(1.3).

Let us now consider the case where  $\mathbf{u}$  is a function in  $\mathbf{H}^1(\Omega)$  which satisfies the boundary conditions (1.3) and the boundary value problem (1.1)–(1.3). In this case, the function  $\mathbf{u}$  satisfies the boundary value problem (1.1)–(1.3) if and only if it satisfies the boundary conditions (1.3) and the boundary value problem (1.1)–(1.3).

Let us now consider the case where  $\mathbf{u}$  is a function in  $\mathbf{H}^1(\Omega)$  which satisfies the boundary conditions (1.3) and the boundary value problem (1.1)–(1.3). In this case, the function  $\mathbf{u}$  satisfies the boundary value problem (1.1)–(1.3) if and only if it satisfies the boundary conditions (1.3) and the boundary value problem (1.1)–(1.3).

Let us now consider the case where  $\mathbf{u}$  is a function in  $\mathbf{H}^1(\Omega)$  which satisfies the boundary conditions (1.3) and the boundary value problem (1.1)–(1.3). In this case, the function  $\mathbf{u}$  satisfies the boundary value problem (1.1)–(1.3) if and only if it satisfies the boundary conditions (1.3) and the boundary value problem (1.1)–(1.3).

Let us now consider the case where  $\mathbf{u}$  is a function in  $\mathbf{H}^1(\Omega)$  which satisfies the boundary conditions (1.3) and the boundary value problem (1.1)–(1.3). In this case, the function  $\mathbf{u}$  satisfies the boundary value problem (1.1)–(1.3) if and only if it satisfies the boundary conditions (1.3) and the boundary value problem (1.1)–(1.3).

Let us now consider the case where  $\mathbf{u}$  is a function in  $\mathbf{H}^1(\Omega)$  which satisfies the boundary conditions (1.3) and the boundary value problem (1.1)–(1.3). In this case, the function  $\mathbf{u}$  satisfies the boundary value problem (1.1)–(1.3) if and only if it satisfies the boundary conditions (1.3) and the boundary value problem (1.1)–(1.3).

- Bigot (A.).** 551.762  
 1895. Contributions à l'étude de la faune jurassique de Normandie. Deuxième mémoire sur les Opis (*Mém. de la Soc. linnéenne de Normandie*). Caen, 1894-1895, vol. XVIII, 2<sup>e</sup> fasc., pp. 153-192, 3 fig. et pl. VIII-IX. (554.412)
- Roche (E.).** 551.762  
 1889. Compte rendu de l'excursion de la Société d'histoire naturelle d'Autun, le 8 juillet 1888, à Mazonay et à Rome-Château (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1889, t. II (mém.), pp. 492-498. (554.465.3)
- Lory (Ch.).** 551.762  
 1886. Sur la présence de cristaux microscopiques de minéraux du groupe des feldspaths, dans certains calcaires jurassiques des Alpes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 309-311. (554.49)
- Gregorio (A. de).** 551.762  
 1886. Monographie des fossiles de S. Vigilio du sous-horizon grappin de Greg (= zone à *Harpoceras Murchisonae* Sow., *Harpoc. Bifrons* Brug., etc.) (*Ann. de géol. et de paléontologie*). Palerme, 1886, 5<sup>e</sup> livr., pp. 1-34, pl. I-XIV. (554.512.2)
- Iolan (H.).** 551.762  
 1893. Sur les terrains triasique et jurassique des îles Baléares (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 821-823. (554.635)
- Iolan (H.).** 551.762  
 1895. Sur le Jurassique et le Crétacé des îles Baléares (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 1360-1363. (554.635)
- Choffat (P.).** 551.762  
 1888. Description de la faune jurassique du Portugal (*Commission des Travaux géol. du Portugal*). Lisbonne, 1885-1888, vol. in-4<sup>o</sup> de 76 pp. et 19 pl. Impr. de l'Acad. royale des sciences. (554.69)
- Leriel (P. de).** 551.762  
 1891. Description de la faune jurassique du Portugal : Embranchement des échinodermes (*Commission des Travaux géol. du Portugal*). Lisbonne, 1890-1891, vol. in-4<sup>o</sup> de 179 pp. avec 29 pl. Impr. de l'Acad. royale des sciences. (554.69)





- Choffat (P.).** 551.762  
 1880. Étude stratigraphique et paléontologique des terrains jurassiques du Portugal. 1<sup>re</sup> livraison : Le lias et le dogger au nord du Tage (*Section des Travaux géol. du Portugal*). Lisbonne, 1880, vol. in-4<sup>o</sup> de 72 pp. et 6 fig. Impr. de l'Acad. royale des sciences. (554.692.1)
- Nikitin (S.).** 551.762  
 1884. Die Cephalopodenfauna der Jurabildungen des Gouvernements Kostroma (*Verhandl. der russ. kaiserl. miner. Gesellsch.*). St. Petersburg, 1884, 2<sup>e</sup> ser., Bd XX, SS. 13-88, Taf. I-VIII. (554.712.3)
- Vaux (A. de).** 551.762.044  
 1864. Aperçu de la constitution du sol du Luxembourg avec une indication sommaire des produits minéralogiques qu'il renferme, par M. Ch. Clément (*Ann. des Travaux publics de Belgique*). Bruxelles, 1864, t. XXII, pp. 123-179, pl. IV. (554.913.23)
- Fuchs (E.).** 551.762  
 1882. Sur les bassins houillers du Tong-King (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 107-109. (553.223.1)
- Zettler (R.).** 551.762  
 1882. Sur la flore fossile des charbons du Tong-King (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 194-196. (553.223.1)
- Renault (E.).** 551.762  
 1883. Sur l'existence du genre *Todea* dans les terrains jurassiques (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 128-129. (559.98)
- Buckman (S.-S.) and Bather (F.-A.).** 551.762  
 1894. Can the Sexes in Ammonites be Distinguished? (*Natural Science*). London and New York, 1894, vol. IV, n<sup>o</sup> 28, pp. 427-432. (559.98)
- Cri6 (L.).** 551.762.1  
 1887. Sur les affinités des flores oolithiques de la France occidentale et du Portugal (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1189-1190. (554)

2. 若  $\lim_{n \rightarrow \infty} \frac{a_n}{b_n} = A$ , 且  $\lim_{n \rightarrow \infty} b_n = B \neq 0$ , 则  $\lim_{n \rightarrow \infty} a_n = AB$ .  
 3. 若  $\lim_{n \rightarrow \infty} \frac{a_n}{b_n} = A$ , 且  $\lim_{n \rightarrow \infty} b_n = 0$ , 且  $\lim_{n \rightarrow \infty} a_n = 0$ , 则  $\lim_{n \rightarrow \infty} \frac{a_n}{b_n} = A$ .  
 4. 若  $\lim_{n \rightarrow \infty} \frac{a_n}{b_n} = A$ , 且  $\lim_{n \rightarrow \infty} b_n = 0$ , 且  $\lim_{n \rightarrow \infty} a_n \neq 0$ , 则  $\lim_{n \rightarrow \infty} \frac{a_n}{b_n} = \infty$ .  
 5. 若  $\lim_{n \rightarrow \infty} \frac{a_n}{b_n} = A$ , 且  $\lim_{n \rightarrow \infty} b_n = 0$ , 且  $\lim_{n \rightarrow \infty} a_n = 0$ , 且  $\lim_{n \rightarrow \infty} \frac{a_n}{b_n} = A$ , 则  $\lim_{n \rightarrow \infty} \frac{a_n}{b_n} = A$ .  
 6. 若  $\lim_{n \rightarrow \infty} \frac{a_n}{b_n} = A$ , 且  $\lim_{n \rightarrow \infty} b_n = 0$ , 且  $\lim_{n \rightarrow \infty} a_n = 0$ , 且  $\lim_{n \rightarrow \infty} \frac{a_n}{b_n} = A$ , 则  $\lim_{n \rightarrow \infty} \frac{a_n}{b_n} = A$ .  
 7. 若  $\lim_{n \rightarrow \infty} \frac{a_n}{b_n} = A$ , 且  $\lim_{n \rightarrow \infty} b_n = 0$ , 且  $\lim_{n \rightarrow \infty} a_n = 0$ , 且  $\lim_{n \rightarrow \infty} \frac{a_n}{b_n} = A$ , 则  $\lim_{n \rightarrow \infty} \frac{a_n}{b_n} = A$ .  
 8. 若  $\lim_{n \rightarrow \infty} \frac{a_n}{b_n} = A$ , 且  $\lim_{n \rightarrow \infty} b_n = 0$ , 且  $\lim_{n \rightarrow \infty} a_n = 0$ , 且  $\lim_{n \rightarrow \infty} \frac{a_n}{b_n} = A$ , 则  $\lim_{n \rightarrow \infty} \frac{a_n}{b_n} = A$ .  
 9. 若  $\lim_{n \rightarrow \infty} \frac{a_n}{b_n} = A$ , 且  $\lim_{n \rightarrow \infty} b_n = 0$ , 且  $\lim_{n \rightarrow \infty} a_n = 0$ , 且  $\lim_{n \rightarrow \infty} \frac{a_n}{b_n} = A$ , 则  $\lim_{n \rightarrow \infty} \frac{a_n}{b_n} = A$ .  
 10. 若  $\lim_{n \rightarrow \infty} \frac{a_n}{b_n} = A$ , 且  $\lim_{n \rightarrow \infty} b_n = 0$ , 且  $\lim_{n \rightarrow \infty} a_n = 0$ , 且  $\lim_{n \rightarrow \infty} \frac{a_n}{b_n} = A$ , 则  $\lim_{n \rightarrow \infty} \frac{a_n}{b_n} = A$ .

As a result of the above, the following hypotheses were formulated:

1. The first step is to identify the key components of the system. This includes understanding the hardware, software, and data involved.

[illegible][illegible][illegible][illegible][illegible]

Figure 1. The effect of the concentration of the  $\text{H}_2\text{O}_2$  solution on the amount of the released  $\text{H}_2\text{O}$  from the  $\text{H}_2\text{O}_2$ -loaded hydrogel. The amount of the released  $\text{H}_2\text{O}$  was measured by the weight change of the hydrogel. The concentration of the  $\text{H}_2\text{O}_2$  solution was 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, and 1.0 wt. %.

# JURASSIQUE.

- Cré (L.).** 551.762.1  
1886. Sur les affinités des flores oolithiques de la France occidentale et de l'Angleterre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 528-530. (554.124.1)
- Jaeger (G.).** 551.762.1  
1856. Ueber eine neue Species von Ichthyosauren (Ichthyosaurus Longirostris Owen et Jäger). Nebst Bemerkungen über die übrigen in der Liasformation Württembergs Aufgefundenen Reptilien (*Nova Acta des Ksl. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Breslau und Bonn, 1856, Bd XXV. Abth. 2, N° 5, 31 SS., 1 Taf. (554.348)
- Winkler (T.-C.).** 551.762.1  
1876. Étude sur le genre *Myriosaurus* et description de deux exemplaires nouveaux de ce genre (*Archives du Musée Teyler*). Harlem, 1876, vol. IV, fasc. 1, pp. 1-84, 2 fig. et pl. I-III. (554.348)
- Engel (T.).** 551.762.1  
1894. Ueber kranke Ammonitenformen im schwabischen Jura (*Nova Acta des Ksl. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Halle, 1894, Bd LXI, N° 5, SS. 325-384, Taf. XV-XVII. (554.346.4)
- Vélain (Ch.).** 551.762.1  
1882. Sur la limite entre le lias et l'oolithe inférieure, d'après des documents laissés par Henry Hermite (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 993-995. (554.4)
- Riget (A.).** 551.762.1.044  
1891. Observations à propos des « Considérations géologiques et paléontologiques sur les terrains des environs de Bellême et de Mamers » de Bizet (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1891, 4<sup>e</sup> sér., vol. V, pp. 221-223. (554.41)
- Brasil (L.).** 551.762.1  
1895. Les divisions de la zone à *Lytoceras Jurensis* en Normandie (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1895, 4<sup>e</sup> sér., vol. IX, pp. 34-39. (554.412)
- Cré (L.).** 551.762.1  
1886. Sur les affinités des flores oolithiques de la France occidentale et de l'Angleterre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 528-530. (554.412.1)



**Morière (J.).**

551.762.1

1887. Note sur une Cycadée du Lias (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1886-1887, 4<sup>e</sup> sér., vol. I, pp. 125-134, pl. I-III. (554.412.2)

**Bigot (A.).**

551.762.1

1891. Communication sur la couche à *Leptaena* de May et de la Caine (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1891, 4<sup>e</sup> sér., vol. V, pp. 66-67. (554.412.2)

**Brasil (L.).**

551.762.1

1893. Note sur le Lias supérieur du Calvados (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1893, 4<sup>e</sup> sér., vol. VII, pp. 42-43. (554.412.2)

**Lignier (O.).**

551.762.1

1893. *Bennettites Morierei*, fruit fossile présentant un nouveau type d'inflorescence gymnosperme (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 867-869. (554.412.2)

**Lignier (O.).**

551.762.1

1894. Sur l'épiderme des pédoncules séminifères et des graines chez le *Bennettites Morierei* (Sap. et Mar.) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 158-159. (554.412.2)

**Brasil (L.).**

551.762.1

1895. Recherches sur la constitution du Toarcien supérieur dans le Calvados (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1895, 4<sup>e</sup> sér., vol. IX, pp. 147-151. (554.412.2)

**Morière (J.).**

551.762.1

1888. Note sur une fougère trouvée dans le grès liasique de Sainte-Honorine-la-Guillaume (Orne) (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1887-1888, 4<sup>e</sup> sér., vol. II, pp. 45-47. (554.412.5)

**Lignier (O.).**

551.762.1

1894. Observations sur les *Schizoneura Meriani*, de Sainte-Honorine-la-Guillaume (Orne) (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1894, 4<sup>e</sup> sér., vol. VIII, pp. 328-330. (554.412.3)



- Lignier (O.).** 551.762.1  
 1895. Végétaux fossiles de Normandie. I. Structure et affinités du *Benettites Morierei*, Sap. et Mor., n. sp. II. Contributions à la flore liasique de Sainte-Honorine-la-Guillaume (Orne) (*Mém. de la Soc. linnéenne de Normandie*). Caen, 1894-1895, vol. XVIII, 1<sup>er</sup> fasc., pp. 1-78; 2<sup>e</sup> fasc., pp. 121-152, pl. I-VII. (554.412.5)
- Créé (L.).** 551.762.1  
 1885. Contributions à l'étude de la flore oolithique de l'ouest de la France (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 83-86. (554.413.2)
- Créé (L.).** 551.762.1  
 1886. Sur les affinités des flores oolithiques de la France occidentale et de l'Angleterre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 528-530. (554.413.2)
- Dollfus (G.).** 551.762.1  
 1893. Sur les lits oolithiques du tertiaire parisien (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 1113-1115. (554.422)
- Mounier (S.).** 551.762.1  
 1893. Observations sur le calcaire oolithique supérieur au gypse de Villejuif, près Paris (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 769-771. (554.422.11)
- Cotteau (G.).** 551.762.1  
 1886. Sur les Échinides jurassiques de la Lorraine (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 947-949. (554.432)
- Bleicher (G.).** 551.762.1  
 1894. Sur la structure de certaines rouilles; leur analogie avec celle des minerais de fer sédimentaires de Lorraine (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 887-889. (554.432.2)
- Wallerant (F.).** 551.762.1  
 1895. Sur la transgression jurassique dans le massif vendéen (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 1004-1005. (554.453)





- Welsch (J.).** 551.762.1  
 1895. Sur la succession des faunes du Lias supérieur et du Bajocien inférieur dans le détroit du Poitou (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 1291-1294.  
 (554.455)
- Gressouvre (A. de).** 551.762.1  
 1885. Étude sur les gisements de phosphate de chaux du centre de la France (*Ann. des Mines*). Paris, 1885, 8<sup>e</sup> sér., t. VII, pp. 361-429.  
 (554.46)
- Millet (L.).** 551.762.1  
 1891. Note sur les Céphalopodes dibranches du Lias supérieur de Sainte-Colombe-lès-Avallon (Yonne) précédée d'un résumé sur la classification des Céphalopodes (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1891, t. IV (mém.), pp. 37-59, 6 fig. (554.465.1)
- Sauvage (H.-E.).** 551.762.1  
 1891. Recherches sur les poissons du Lias supérieur de l'Yonne, zone à ciment de Vassy (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1891, t. IV (mém.), pp. 59-86, pl. V-IX et 1 coupe.  
 (554.465.1)
- Gaudry (A.).** 551.762.1  
 1892. L'Ichthyosaurus Burgundiae (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1892, t. V (mém.), pp. 365-372, pl. XV.  
 (554.465.1)
- Sauvage (H.-E.).** 551.762.1  
 1892. Recherches sur les poissons du Lias supérieur de l'Yonne, zone à ciment de Vassy (suite) (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1892, t. V (mém.), pp. 386-399, pl. XVI-XVII.  
 (554.465.1)
- Sauvage (H.-E.).** 551.762.1  
 1894. Note sur un Ganoïde de genre nouveau, du Lias de Vassy (Yonne) (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1894, t. VII (mém.), pp. 1-4.  
 (554.465.1)
- 551.762.1  
 1888. Compte rendu de l'excursion faite par la Société d'histoire naturelle d'Autun à Auxy, le 14 juin 1886. Découverte d'un gisement de Boghead dans l'étage rhétien par M. Trenet (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1888, t. I (mém.), pp. 256-259.  
 (554.465.3)

[illegible]

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

2. The second step is to define the objectives and goals of the project. This involves determining what you want to achieve and how you will measure success.

3. The third step is to develop a plan of action. This involves identifying the steps that need to be taken to achieve the objectives and goals.

4. The fourth step is to implement the plan. This involves putting the plan into action and monitoring progress.

5. The fifth step is to evaluate the results. This involves assessing the outcomes of the project and determining whether the objectives and goals have been achieved.

6. The sixth step is to report on the results. This involves communicating the findings of the project to the relevant stakeholders.

7. The seventh step is to review the process. This involves reflecting on the project and identifying areas for improvement.

8. The eighth step is to share the results. This involves disseminating the findings of the project to a wider audience.

9. The ninth step is to celebrate success. This involves acknowledging the achievements of the project and the team.

10. The tenth step is to learn from the experience. This involves reflecting on the project and identifying lessons learned for future projects.

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were incubated with the plant explants for 24 h. The explants were then cultured on the selective medium. The number of explants transformed was counted. The results are the mean  $\pm$  SD of three independent experiments. \* indicates a significant difference ( $p < 0.05$ ) between the control and the treatment.

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

1. The first step is to identify the problem. In this case, the problem is that the company is not meeting its sales targets.

Figure 1. The effect of the concentration of the  $\text{H}_2\text{O}_2$  solution on the amount of the released  $\text{H}_2\text{O}$  from the  $\text{H}_2\text{O}_2$ -loaded hydrogel. The amount of the released  $\text{H}_2\text{O}$  was measured by the weight difference of the hydrogel before and after the release. The concentration of the  $\text{H}_2\text{O}_2$  solution was 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, and 1.0 wt. %.

Figure 1. The effect of the concentration of the  $\text{H}_2\text{O}_2$  solution on the amount of the released  $\text{H}_2\text{O}$  from the  $\text{H}_2\text{O}_2$ -loaded hydrogel. The amount of the released  $\text{H}_2\text{O}$  was measured by the weight difference of the hydrogel before and after the release. The concentration of the  $\text{H}_2\text{O}_2$  solution was 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, and 1.0 wt. %.

- Bodet (L.).** 551.762.1  
1890. Nomenclature des fossiles rencontrés à Oyé (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1890, t. III; *Procès-verbaux*, pp. 334-336. (554.465.3)
- Saporta (L.-Ch.-J.-G. de) et Marion (A.-F.).** 551.762.2  
1881. Sur les genres *Williamsonia* Carruth et *Goniolina* d'Orb. (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 1185-1188 et 1268-1270. (554)
- Choffat (P.).** 551.762.2  
1895. De l'impossibilité de comprendre le Callovien dans le Jurassique supérieur (*Communic. da Secção dos Trabalhos Geol. de Portugal*). Lisboa, 1895, t. I, fasc. I, pp. 69-88, 1 fig. (554)
- Branco (W.).** 551.762.2  
1887. Beiträge zur Kenntniss der Gattung *Lepidotus* (*Abhandl. zur geol. Spezialkarte von preuss. und den Thüring Staaten*). Berlin, 1887, Bd VII, Heft 4, SS. 323-406, Taf. I-VIII. (554.312.3)
- Cotteau (G.).** 551.762.2  
1884. Sur les calcaires à Échinides de Stramberg (Moravie) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 826-829. (554.362)
- Memiradzki (J.).** 551.762.2  
1891. Faunà kopalna warstw oxfordzkich i kimerydzkich w okregu krakowskim i przyległych czesciach Królestwa Polskiego (*Pamiętnik Wydz. mat. przyr. Akad. Umiejętności w Krakowie*). Krakowie, 1891, t. XVIII, SS. 1-92, Tab. I-V. (554.365.6)
- Morière (J.).** 551.762.2  
1888. Note sur quelques crustacés fossiles (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1887-1888, 4<sup>e</sup> sér., vol. II, pp. 137-143, pl. V. (554.412)
- Rigot (A.).** 551.762.2  
1893. Contributions à l'étude de la faune jurassique de Normandie. 1<sup>er</sup> mémoire sur les Trigonies (*Mém. de la Soc. linnéenne de Normandie*). Caen, 1892-1893, vol. XVII, 2<sup>e</sup> et 3<sup>e</sup> fasc., pp. 259-344, pl VIII-XVII. (554.412)

[illegible]

- Bigot (A.).** 551.762.2  
 1894. Notice préliminaire sur les Opis jurassiques de Normandie (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1894, 4<sup>e</sup> sér., vol. VIII, pp. 87-90. (554.412)
- Morière (J.).** 551.762.2  
 1888. Note sur un échantillon de *Williamsonia* Carruth. trouvé dans l'Oxfordien des Vaches-Noires, en 1865 (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1887-1888, 4<sup>e</sup> sér., vol. II, pp. 61-69. (554.412.2)
- Eudes-Deslongchamps (E.).** 551.762.2.073  
 1889. Rapport sur les fossiles de la collection Jarry (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1888-1889, 4<sup>e</sup> sér., vol. III, pp. 75-79 et 92-167, pl. I. (554.412.2)
- Lignier (O.).** 551.762.2  
 1891. Analyse du travail de M. H. de Solms-Laubach, intitulé : « Ueber die Fructification von *Benettites Gibsonianus* Carr. » sur le fruit du *B. Gibsonianus* (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1891, 4<sup>e</sup> sér., vol. V, pp. 39-44. (554.412.2)
- Bigot (A.).** 551.762.2  
 1895. Sur une vertèbre de Dinosaurien et sur le *Leedsia problematica*, A. S. Woodward, de Dives (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1895, 4<sup>e</sup> sér., vol. IX, pp. xxxiii-xxxiv. (554.412.2)
- Créé (L.).** 551.762.2  
 1883. Sur la découverte du genre *Equisetum* dans le Kimméridgien de Bellême (Orne) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1327-1328. (554.412.3)
- Bigot (A.).** 551.762.2  
 1890. Communications sur la constitution et l'allure des terrains anciens dans le sud du département de l'Orne (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1890, 4<sup>e</sup> sér., vol. IV, pp. 203-206. (554.412.3)
- Bigot (A.).** 551.762.2  
 1893. Sur les buttes de Montrayé (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1893, 4<sup>e</sup> sér., vol. VII, pp. 26-28. (554.412.3)



- Mounier (S.).** 551.762.2  
 1886. Remarques sur les bilobites (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 1122-1124. (554.421.1)
- Mounier (S.).** 551.762.2  
 1886. Nouvelles observations sur les bilobites jurassiques (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 1260-1261. (554.421.1)
- Sauvage (H.-E.).** 551.762.2  
 1894. Les Reptiles du terrain jurassique supérieur du Boulonnais (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 926-927. (554.421.1)
- Clangeaud (Ph.).** 551.762.2  
 1895. De l'activité corallienne dans les mers jurassiques du bassin de l'Aquitaine (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 281-282. (554.43)
- Welsch (J.).** 551.762.2  
 1895. Sur la succession des faunes du Lias supérieur et du Bajocien (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 1291-1294. (554.455)
- Geymüller (...).** 551.762.2  
 1890. Compte rendu de l'excursion de la Société d'histoire naturelle d'Autun, le 7 juillet à Rully (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1890, t. III (mém.), pp. 286-293. (554.465.3)
- Sauvage (H.-E.).** 551.762.2  
 1893. Note sur quelques poissons du calcaire bitumineux d'Orbagnoux (Ain) (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1893, t. VI (mém.), pp. 427-444, pl. VIII-IX. (554.465.4)
- Guebhard (A.).** 551.762.2  
 1895. Sur la présence d'*Ostrea (Exogyra) virgula* dans le jurassique supérieur des Alpes-Maritimes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 1077-1078. (554.492.5)
- Choffat (P.).** 551.762.2  
 1885. Sur la place à assigner au Callovien (*Communic. da Secção dos Trabalhos Geol. de Portugal*). Lisboa, 1885, t. I, fasc. I, pp. 159-163, 1 fig. (554.69)

1.  $10^7$  (10000000) 2.  $10^8$  (100000000)  
1.  $10^9$  (1000000000) 2.  $10^{10}$  (10000000000)  
1.  $10^{11}$  (100000000000) 2.  $10^{12}$  (1000000000000)  
1.  $10^{13}$  (10000000000000) 2.  $10^{14}$  (100000000000000)

1.  $10^{15}$  (1000000000000000) 2.  $10^{16}$  (10000000000000000)  
1.  $10^{17}$  (100000000000000000) 2.  $10^{18}$  (1000000000000000000)  
1.  $10^{19}$  (10000000000000000000) 2.  $10^{20}$  (100000000000000000000)  
1.  $10^{21}$  (1000000000000000000000) 2.  $10^{22}$  (10000000000000000000000)

1.  $10^{23}$  (100000000000000000000000) 2.  $10^{24}$  (1000000000000000000000000)  
1.  $10^{25}$  (10000000000000000000000000) 2.  $10^{26}$  (100000000000000000000000000)  
1.  $10^{27}$  (1000000000000000000000000000) 2.  $10^{28}$  (10000000000000000000000000000)

1.  $10^{29}$  (100000000000000000000000000000) 2.  $10^{30}$  (1000000000000000000000000000000)  
1.  $10^{31}$  (10000000000000000000000000000000) 2.  $10^{32}$  (100000000000000000000000000000000)  
1.  $10^{33}$  (1000000000000000000000000000000000) 2.  $10^{34}$  (10000000000000000000000000000000000)

## Appendix B

1.  $10^5$  (100000) 2.  $10^6$  (1000000)  
1.  $10^7$  (10000000) 2.  $10^8$  (100000000)  
1.  $10^9$  (1000000000) 2.  $10^{10}$  (10000000000)  
1.  $10^{11}$  (100000000000) 2.  $10^{12}$  (1000000000000)  
1.  $10^{13}$  (10000000000000) 2.  $10^{14}$  (100000000000000)  
1.  $10^{15}$  (1000000000000000) 2.  $10^{16}$  (10000000000000000)  
1.  $10^{17}$  (100000000000000000) 2.  $10^{18}$  (1000000000000000000)  
1.  $10^{19}$  (10000000000000000000) 2.  $10^{20}$  (100000000000000000000)

1.  $10^{21}$  (10000000000000000000000) 2.  $10^{22}$  (100000000000000000000000)  
1.  $10^{23}$  (1000000000000000000000000) 2.  $10^{24}$  (10000000000000000000000000)  
1.  $10^{25}$  (100000000000000000000000000) 2.  $10^{26}$  (1000000000000000000000000000)  
1.  $10^{27}$  (10000000000000000000000000000) 2.  $10^{28}$  (100000000000000000000000000000)  
1.  $10^{29}$  (1000000000000000000000000000000) 2.  $10^{30}$  (10000000000000000000000000000000)



**Dauvrée (A.).** 551.763

1882. Note sur les travaux préparatoires du chemin de fer sous-marin entre la France et l'Angleterre, et sur les conditions géologiques dans lesquelles ils sont exécutés (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCLIV, pp. 1645 et 1678-1682. (554.121.21)

**Trichei (H.).** 551.763

1889. R. CASPARY. — Einige fossile Hölzer Preussens. Nach dem handschriftlichen Nachlasse der Verfassers (*Abhandl. zur geol. Specialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1889, Bd IX, Heft 2, SS. 413-498, 1 Atlas mit 15 Taf. (554.341)

**Schlüter (C.).** 551.763

1883. Die regulären Echiniden der norddeutschen Kreide. I. *Glyphostoma* (Latistellata) (*Abhandl. zur geol. Specialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1883, Bd IV, Heft 1, SS. 1-72, Taf. I-VI. (554.311)

**Schlüter (C.).** 551.763

1892. Die regulären Echiniden der norddeutschen Kreide. II. *Gidaridae* (*Abhandl. der königl. preuss. geol. Landesanstalt*). Berlin, 1892, N. F., Heft 5, SS. 73-315, Taf. VIII-XXI. (554.311)

**Gerster (C.).** 551.763

1881. Die Plänerbildungen um Ortenburg bei Passau (*Nova Acta des Ksl. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Halle, 1881, Bd XLII, N. 4, SS. 1-59, Taf. I. (554.311.61)

**Reissel (H.).** 551.763

1891. Die Foraminiferen der Aachener Kreide (*Abhandl. der königl. preuss. geol. Landesanstalt*). Berlin, 1891, N. F., Heft 3, SS. 1-78, hierzu 1 Atlas mit 16 Taf. (554.312.2)

**Engelhardt (H.).** 551.763

1891. Ueber Kreidepflanzen von Niederschöna (*Abhandl. der Naturwiss. Gesellsch. «Isis» in Dresden*). Dresden, 1891, SS. 79-105, Taf. II. (554.341)

**Fritsch (A.).** 551.763

1872. Cephalopoden der böhmischen Kreideformation. Unter Mitwirkung des Dr. Urb. Schlönbach. Prag, 1872, Bd in-4<sup>o</sup> von 51 SS. mit 116 lithogr. Taf. Verlag des Verfassers. In Commission bei F. Rivnáč. (554.361)



- Fritsch (A.).** 551.763  
 1878. Die Reptilien und Fische der böhmischen Kreideformation. Prag, 1878, Bd in-4<sup>e</sup> von 44 SS., 10 Taf. und 66 Holzschnitten. In Commission bei Fr. Rivnač. (554.361)
- Velenovský (J.).** 551.763  
 1885. Die Gymnospermen der böhmischen Kreideformation. Prag, 1885, Bd in-4<sup>e</sup> von 34 SS. mit 13 Taf. Druck von Ed. Gregř. In Commission bei Fr. Rivnač. (554.361)
- Fritsch (A.) und Kafka (J.).** 551.763  
 1887. Die Crustaceen der böhmischen Kreideformation. Prag, 1887, Bd in-4<sup>e</sup> von 53 SS. mit 10 Taf. in Farbendruck und 72 Fig. Selbstverlag. In Commission von Fr. Rivnač. (554.361)
- Pošta (Ph.).** 551.763  
 1887. Die Anthonozoen der böhmischen Kreideformation (*Abhandl. der k. böhm. Gesellsch. der Wissensch.*) (Mathem.-naturw. Classe). Prag, 1887, VII. Folge, 2. Bd, N<sup>o</sup> 1, SS. 1-60, Taf. I-II und 29 Fig. im Texte. (554.361)
- Cré (L.).** 551.763  
 1884. Contributions à la flore crétacée de l'Ouest de la France (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 511-513. (554.4)
- Hébert (Ed.).** 551.763  
 1876. Plissements de la craie dans le nord de la France. 1<sup>re</sup>, 2<sup>e</sup> et 3<sup>e</sup> parties (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1876, t. LXXXII, pp. 101-104, 236-239 et 919-923. (554.42)
- Lapparent (A. de) et Potier (A.).** 551.763.015.12  
 1877. Rapport sur le sondage de Sangatte (*Rapports présentés aux membres de l'Assoc. du chemin de fer sous-marin entre la France et l'Angleterre à l'assemblée générale du 6 juin 1877*). Paris, 1877, pp. 77-84, 2 pl. Impr. P. Dupont. (554.421.1)
- Potier (A.) et Lapparent (A. de).** 551.763  
 1877. Rapport sur l'exploration géologique sous-marine du Pas-de-Calais (*Rapports présentés aux membres de l'Assoc. du chemin de fer sous-marin entre la France et l'Angleterre à l'assemblée générale du 6 Juin 1877*). Paris, 1877, pp. 59-76, 10 fig. et 1 carte. Impr. P. Dupont. (554.421.1)



# CRÉTACÉ.

**Dauvré (A.).** 551.763

1882. Note sur les travaux préparatoires du chemin de fer sous-marin entre la France et l'Angleterre, et sur les conditions géologiques dans lesquelles ils sont exécutés (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1645 et 1678-1682. (554.421.1)

**Cayeux (L.).** 551.763

1895. Existence de nombreux cristaux de feldspath orthose dans la craie du bassin de Paris (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 1068-1071. (554.422.1)

**Boursault (H.).** 551.763

1893. Craie magnésienne des environs de Guise (Aisne) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 1467-1469. (554.422.14)

**Leymerie (A.).** 551.763

1850. Mémoire sur un nouveau type pyrénéen parallèle à la craie proprement dite (*Mém. de la Soc. géol. de France*). Paris, 1849-1850, 2<sup>e</sup> sér., t. IV, n° 3, pp. 177-202, pl. IX-XI. (554.474)

**Collet (L.).** 551.763

1884. Sur une grande oscillation des mers crétacées en Provence (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 824-826. (554.492)

**Falot (E.).** 551.763

1889. Note sur le terrain crétacé dans les Alpes-Maritimes (*Actes de la Soc. linnéenne de Bordeaux*). Bordeaux, 1889, vol. XLIII; *Procès-verbaux*, pp. XVI-XXIV. (554.492.8)

**Nolan (H.).** 551.763

1895. Sur le Jurassique et le Crétacé des îles Baléares (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 1360-1363. (554.638)

**Choffat (P.).** 551.763

1885. Recueil de monographies stratigraphiques sur le système crétacique du Portugal (*Section des Travaux géol. du Portugal*). Lisbonne, 1885, 68 pp. in-4<sup>e</sup> avec 3 pl. Impr. de l'Acad. royale des sciences. (554.69)



**Daubrée (A.).** 551.763

1882. Note sur les travaux préparatoires du chemin de fer sous-marin entre la France et l'Angleterre, et sur les conditions géologiques dans lesquelles ils sont exécutés (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1645 et 1678-1682. (554.421.1)

**Cayeux (L.).** 551.763

1895. Existence de nombreux cristaux de feldspath orthose dans la craie du bassin de Paris (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 4068-4071. (554.422.1)

**Boursault (H.).** 551.763

1898. Craie magnésienne des environs de Guise (Aisne) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1898, t. CXVI, pp. 1467-1469. (554.422.14)

**Leymerie (A.).** 551.763

1850. Mémoire sur un nouveau type pyrénéen parallèle à la craie proprement dite (*Mém. de la Soc. géol. de France*). Paris, 1849-1850, 2<sup>e</sup> sér., t. IV, n<sup>o</sup> 3, pp. 177-202, pl. IX-XI. (554.474)

**Collet (L.).** 551.763

1884. Sur une grande oscillation des mers crétacées en Provence (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 824-826. (554.492)

**Fallet (E.).** 551.763

1889. Note sur le terrain crétacé dans les Alpes-Maritimes (*Actes de la Soc. linnéenne de Bordeaux*). Bordeaux, 1889, vol. XLIII; *Procès-verbaux*, pp. XVI-XXIV. (554.492.8)

**Nolan (H.).** 551.763

1895. Sur le Jurassique et le Crétacé des îles Baléares (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 1360-1363. (554.638)

**Cheffat (P.).** 551.763

1885. Recueil de monographies stratigraphiques sur le système crétacique du Portugal (*Section des Travaux géol. du Portugal*). Lisbonne, 1885, 68 pp. in-4<sup>o</sup> avec 3 pl. Impr. de l'Acad. royale des sciences. (554.69)

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 200 million to 350 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

[illegible][illegible]



# CRÉTACÉES.

- Pittman (E.-F.).** 551.763  
1895. On the Cretaceous formation in the North-western portion of New South Wales (*Records of the Geol. Surv. of New South Wales*). Sydney, 1895, vol. IV, part IV, pp. 143-148. (559.511.2)
- Munier-Chalmas (E.).** 551.763  
1885. Observations sur l'appareil Apical de quelques Échinides crétacés et tertiaires (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 1074-1077. (559.98)
- Brance (W.).** 551.763.1  
1887. Beiträge zur Kenntniss der Gattung *Lepidotus* (*Abhandl. zur geol. Spezialkarte von preuss. und den Thüring. Staaten*). Berlin, 1887, Bd VII, Heft 4, SS. 323-406, Taf. I-VIII. (554.512.5)
- Sayn (G.) et Lory (P.).** 551.763.1  
1894. Sur l'existence de lentilles récifales à Ammonites dans le Barrémien, aux environs de Châtillon-en-Diois (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 331-383. (554.491.2)
- Saporta (L.-Ch.-J.-G. de).** 551.763.1  
1888. Sur les Dicotylées prototypiques du système infra-crétacé du Portugal (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 1500-1504. (554.69)
- Saporta (L.-Ch.-J.-G. de).** 551.763.1  
1894. Nouveaux détails concernant les Nymphéinées. Nymphéinées infracrétacées (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 835-837. (554.69)
- Choffat (P.).** 551.763.1  
1892. Note sur le Crétacique des environs de Torres-Vedras, de Peniche et de Cereal (*Communic. da Commissão dos Trabalhos Geol. de Portugal*). Lisboa, 1892, t. II, fasc. II, pp. 171-215. (554.692.2)
- Briart (Alph.) et Cornet (F.-L.).** 551.763.1  
1868. Description minéralogique et paléontologique de la Meule de Bracquengnies (*Mém. cour. et des savants étrang., publiés par l'Acad. des sciences de Belgique*). Bruxelles, 1868, t. XXIV, 92 pp., pl. I-VIII. (554.913.241)



**Hébert (Ed.).**

551.763.2.044

1884. Communication au sujet d'un mémoire de M. Capellini, intitulé : « Il cretaceo superiore e il gruppo di Priabona nell' Apennino settentrionale » (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1498-1499. (554)

**Hébert (Ed.).**

551.763.2.011

1887. Observations sur la classification de la craie, à propos du mémoire de M. de Mercey sur la craie phosphatée en Picardie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1138-1139. (554)

**Drude (O.).**

551.763.2

1890. Ueber das heterogene Vorkommen von *Parnassia palustris* in der Kalktrift-Formation (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1890, SS. 73-75. (554.511)

**Schröder (H.).**

551.763.2

1884. Saurierreste aus der baltischen oberen Kreide (*Jahrb. der königl. preuss. geol. Landesanstalt und Bergakademie*). Berlin, 1884, Bd V (Abhandl. von Mitarbeitern der königl. geol. Land.), SS. 293-333, Taf. XIII-XVII. (554.512)

**Holzapfel (E.).**

551.763.2

1888. Die Mollusken der Aachener Kreide. (Fortsetzung) (*Palaeontographica*). Stuttgart, 1887-1888, Bd XXXIV, SS. 29-180, Taf. IV-XXI. (554.512.2)

**Holzapfel (E.).**

551.763.2

1889. Die Mollusken der Aachener Kreide (*Palaeontographica*). Stuttgart, 1888-1889, Bd XXXV, SS. 139-268, Taf. VIII-XXIX. (554.512.2)

**Bigot (A.).**

551.763.2

1895. Albien de Saint-Martin-de-la-Lieue (*Bull. de la Soc. linéenne de Normandie*). Caen, 1895, 4<sup>e</sup> sér., vol. IX, p. LXXII. (554.412.2)

**Bigot (A.).**

551.763.2

1891. Communication à propos du *Cidaris cenomanensis* Cott., trouvé par M. Fortin (*Bull. de la Soc. linéenne de Normandie*). Caen, 1891, 4<sup>e</sup> sér., vol. pp 54-55. (554.412.5)

1. 1940年10月1日，在苏联政府的支持下，在莫斯科成立了“苏联作家联盟”。该联盟的宗旨是：团结苏联作家，提高他们的创作水平，为苏联文学事业的发展作出贡献。联盟的成员包括：高尔基、马雅可夫斯基、肖洛霍夫、索尔仁尼琴等著名作家。

2. 1941年6月，德国法西斯入侵苏联，苏联作家们纷纷拿起武器，奔赴前线，为保卫祖国而战斗。高尔基在战争期间创作了《海燕》、《暴风雨》等作品，激励了苏联人民的斗志。

3. 1945年4月，苏联作家联盟在莫斯科召开了第二次代表大会。会上，高尔基被选为联盟主席。他在会上发表了重要讲话，号召苏联作家们继续为苏联文学事业的发展而努力。

4. 1946年10月，高尔基在莫斯科逝世。他的逝世是苏联文学界的一大损失。苏联政府为了纪念他，将他的名字命名为“高尔基文学奖”，以表彰在文学创作方面取得杰出成就的作家。

5. 1947年，苏联作家联盟在莫斯科召开了第三次代表大会。会上，高尔基的遗孀玛丽亚·高尔基被选为联盟主席。她在会上发表了重要讲话，号召苏联作家们继续为苏联文学事业的发展而努力。

6. 1948年，苏联作家联盟在莫斯科召开了第四次代表大会。会上，高尔基的遗孀玛丽亚·高尔基被选为联盟主席。她在会上发表了重要讲话，号召苏联作家们继续为苏联文学事业的发展而努力。

7. 1949年，苏联作家联盟在莫斯科召开了第五次代表大会。会上，高尔基的遗孀玛丽亚·高尔基被选为联盟主席。她在会上发表了重要讲话，号召苏联作家们继续为苏联文学事业的发展而努力。

8. 1950年，苏联作家联盟在莫斯科召开了第六次代表大会。会上，高尔基的遗孀玛丽亚·高尔基被选为联盟主席。她在会上发表了重要讲话，号召苏联作家们继续为苏联文学事业的发展而努力。

- Fertin (R.).** 551.763.2  
1893. Notes de géologie normande. I. Sur l'existence du *Micraster* *Normaniae* E. Buc., à Bonsecours, près Rouen (*Bull. de la Soc. des amis des sciences naturelles de Rouen*). Rouen, 1893, 3<sup>e</sup> sér., 29<sup>e</sup> année, pp. 85-88. (554.412.5)
- Leguay (...).** 551.763.2  
1893. Sur des fossiles recueillis au lieu dit : Four à chaux du Bihorel (Seine-Inférieure) (*Bull. de la Soc. des amis des sciences naturelles de Rouen*). Rouen, 1893, 3<sup>e</sup> sér., 29<sup>e</sup> année, pp. 8-9. (554.412.5)
- Meunier (S.).** 551.763.2  
1886. Sur le gîte phosphaté de Beauval (Somme) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 657-659. (554.421.2)
- Mercey (N. de).** 551.763.2  
1887. Sur la position géologique de la craie phosphatée en Picardie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1083-1086. (554.421.2)
- Mercey (N. de).** 551.763.2  
1887. Sur des recherches pour l'exploitation de la craie phosphatée en Picardie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1135-1138. (554.421.2)
- Meunier (S.).** 551.763.2  
1888. Conditions géologiques du gisement phosphaté de Beauval (Somme) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 214-217. (554.421.2)
- Lapparent (A. de).** 551.763.2  
1891. La formation de la craie phosphatée en Picardie (*Revue générale des sciences pures et appliquées*). Paris, 1891, 2<sup>e</sup> année, pp. 406-410. (554.421.2)
- Chamberland (C.) et Roux (...).** 551.763.2  
1881. De la non-existence du *Microzoma cretæ* (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 1165-1166. (554.422.1)
- Béchamp (A.).** 551.763.2  
1881. Sur les *Microzomas* géologiques; réponse à une communication de MM. Chamberland et Roux (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 1291-1292. (554.422.15)

...the ... of ...  
...the ... of ...  
...the ... of ...

...the ... of ...  
...the ... of ...  
...the ... of ...

...the ... of ...  
...the ... of ...  
...the ... of ...

...the ... of ...  
...the ... of ...  
...the ... of ...

...the ... of ...  
...the ... of ...  
...the ... of ...

...the ... of ...

**Béchamp (A.).** 551.763.2

1881. Du rôle et de l'origine de certains *Microsyrmas* (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 1344-1347. (554.422.15)

**Béchamp (A.).** 551.763.2

1881. Sur les *Microsyrmas* de la craie : réponse à MM. Chamberland et Roux (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, p. 1467. (554.422.15)

**Péron (A.), Gauthier (V.) et Lambert (J.).** 551.763.2

1887. Notes pour servir à l'histoire du terrain de craie dans le Sud-Est du bassin anglo-parisien par M. Péron avec notes et description des échinides par MM. Gauthier et Lambert (*Bull. de la Soc. des sciences historique et naturelle de l'Yonne*). Auxerre, 1887, 3<sup>e</sup> sér., t. XII, 2<sup>e</sup> semestre, 280 pp. et 8 pl. (554.451)

**Fliche (F.).** 551.763.2

1894. Sur des fruits de Palmiers trouvés dans le cénomanien aux environs de Sainte-Menehould (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 889-890. (554.451.2)

**Fliche (P.).** 551.763.2

1893. Sur un nouveau genre de Conifère rencontré dans l'Albien de l'Argonne (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 1002-1004. (554.452)

**Fallet (E.).** 551.763.2

1893. Sur la disposition des assises crétacées dans l'intérieur du bassin de l'Aquitaine et leurs relations avec les terrains tertiaires (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 278-280. (554.45)

**Sauvage (H.-E.).** 551.763.2

1882. Sur les reptiles trouvés dans le gault de l'est de la France (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1265-1266. (554.46)

**Péron (A.), Gauthier (V.) et Lambert (J.).** 551.763.2

1887. Notes pour servir à l'histoire du terrain de craie dans le Sud-Est du bassin anglo-parisien par M. Péron avec notes et description des échinides par MM. Gauthier et Lambert (*Bull. de la Soc. des sciences historique et naturelle de l'Yonne*). Auxerre, 1887, 3<sup>e</sup> sér., t. XII, 2<sup>e</sup> semestre, 280 pp. et 8 pl. (554.465.1)





# CRÉTACÉES.

- Martin (J.).** 551.763.2  
1885. Le soulèvement de la Côte-d'Or est postérieure à l'époque albienne (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 872-874. (554.463.2)
- Roussel (J.).** 551.763.2  
1886. Sur les relations stratigraphiques qui existent entre les calcaires à miliolites et les couches à *Micraster tercensis*, dans le département de la Haute-Garonne et le canton de Sainte-Croix (Ariège) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 525-528. (554.47)
- Roussel (J.).** 551.763.2  
1886. Sur la découverte d'un gisement cénomanien au Pech de Foix (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 879-880. (554.472)
- Sayn (G.) et Lory (P.).** 551.763.2  
1895. Sur l'existence d'un Delta sous-marin dans le Crétacé supérieur, près de Châtillon en Diois (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 282-284. (554.491.2)
- Dieulaufait (L.).** 551.763.2  
1881. Les bauxites, leurs âges, leur origine. Diffusion complète du titane et du vanadium dans les roches de la formation primordiale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 804-807. (554.492)
- Nivoit (E.).** 551.763.2  
1886. Des lignites crétacés de la Provence et de la Catalogne. Paris, 1886, broch. in-8° de 28 pp. Publications du journal *Le Génie civil*. (554.492)
- Collet (L.).** 551.763.2  
1887. Age de la bauxite dans le sud-est de la France (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 127-130. (554.492)
- Boule (L.).** 551.763.2  
1887. Sur les gisements et l'âge de la bauxite, dans le sud-est de la France (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 383-385. (554.492)

the first of these is the fact that the system is not a simple one, but a complex one, in which the various parts are interrelated and interdependent. The second is that the system is not a static one, but a dynamic one, in which the various parts are constantly changing and evolving. The third is that the system is not a closed one, but an open one, in which the various parts are constantly interacting with the environment. The fourth is that the system is not a linear one, but a non-linear one, in which the various parts are constantly interacting with each other in a non-linear fashion. The fifth is that the system is not a deterministic one, but a probabilistic one, in which the various parts are constantly interacting with each other in a probabilistic fashion. The sixth is that the system is not a simple one, but a complex one, in which the various parts are interrelated and interdependent. The seventh is that the system is not a static one, but a dynamic one, in which the various parts are constantly changing and evolving. The eighth is that the system is not a closed one, but an open one, in which the various parts are constantly interacting with the environment. The ninth is that the system is not a linear one, but a non-linear one, in which the various parts are constantly interacting with each other in a non-linear fashion. The tenth is that the system is not a deterministic one, but a probabilistic one, in which the various parts are constantly interacting with each other in a probabilistic fashion.

**Hébert (Ed.).** 551.763.2.044

1884. Communication au sujet d'un mémoire de M. Capellini, intitulé : « Il cretaceo superiore e il gruppo di Priabona nell' Apennino settentrionale » (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1498-1499. (554)

**Hébert (Ed.).** 551.763.2.011

1887. Observations sur la classification de la craie, à propos du mémoire de M. de Mercey sur la craie phosphatée en Picardie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1138-1139. (554)

**Brude (O.).** 551.763.2

1890. Ueber das heterogene Vorkommen von *Parnassia palustris* in der Kalktrift-Formation (*Abhandl. der Naturwiss. Gesellschaft. « Isis » in Dresden*). Dresden, 1890, SS. 73-75. (554.511)

**Schröder (H.).** 551.763.2

1884. Saurierreste aus der baltischen oberen Kreide (*Jahrb. der königl. preuss. geol. Landesanstalt und Bergakademie*). Berlin, 1884, Bd V (Abhandl. von Mitarbeitern der königl. geol. Land.), SS. 293-333, Taf. XIII-XVII. (554.512)

**Holzappel (E.).** 551.763.2

1888. Die Mollusken der Aachener Kreide. (Fortsetzung) (*Palaeontographica*). Stuttgart, 1887-1888, Bd XXXIV, SS. 29-180, Taf. IV-XXI. (554.512.2)

**Holzappel (E.).** 551.763.2

1889. Die Mollusken der Aachener Kreide (*Palaeontographica*). Stuttgart, 1888-1889, Bd XXXV, SS. 139-268, Taf. VIII-XXIX. (554.512.2)

**Bigot (A.).** 551.763.2

1895. Albien de Saint-Martin-de-la-Lieue (*Bull. de la Soc. linéenne de Normandie*). Caen, 1895, 4<sup>e</sup> sér., vol. IX, p. LXXII. (554.412.2)

**Bigot (A.).** 551.763.2

1891. Communication à propos du *Cidaris cenomanensis* Cott., trouvé par M. Fortin (*Bull. de la Soc. linéenne de Normandie*). Caen, 1891, 4<sup>e</sup> sér., vol. pp. 54-55. (554.412.5)

1. The first of these is the fact that the system is not in equilibrium. The system is in a state of constant flux, with new elements being added and old elements being removed. This is a dynamic system, and it is this dynamic nature that makes it so interesting.
2. The second of these is the fact that the system is not homogeneous. The system is composed of many different parts, each of which has its own characteristics. This is a heterogeneous system, and it is this heterogeneity that makes it so complex.
3. The third of these is the fact that the system is not linear. The system is composed of many different parts, each of which has its own characteristics. This is a non-linear system, and it is this non-linearity that makes it so difficult to understand.
4. The fourth of these is the fact that the system is not static. The system is in a state of constant flux, with new elements being added and old elements being removed. This is a dynamic system, and it is this dynamic nature that makes it so interesting.
5. The fifth of these is the fact that the system is not deterministic. The system is composed of many different parts, each of which has its own characteristics. This is a stochastic system, and it is this stochasticity that makes it so unpredictable.
6. The sixth of these is the fact that the system is not isolated. The system is in a state of constant flux, with new elements being added and old elements being removed. This is an open system, and it is this openness that makes it so vulnerable.
7. The seventh of these is the fact that the system is not self-sufficient. The system is composed of many different parts, each of which has its own characteristics. This is a dependent system, and it is this dependency that makes it so fragile.
8. The eighth of these is the fact that the system is not self-organizing. The system is in a state of constant flux, with new elements being added and old elements being removed. This is a non-equilibrium system, and it is this non-equilibrium that makes it so unstable.
9. The ninth of these is the fact that the system is not self-regulating. The system is composed of many different parts, each of which has its own characteristics. This is a non-feedback system, and it is this non-feedback that makes it so unresponsive.
10. The tenth of these is the fact that the system is not self-correcting. The system is in a state of constant flux, with new elements being added and old elements being removed. This is a non-adaptive system, and it is this non-adaptability that makes it so inflexible.

CRÉTACIQUE.

- Gourret (P.) et Gabriel (A.).** 551.763.2  
 1888. La bauxite et les étages qui la recouvrent dans le massif de Garlaban (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 1551-1553. (554.492.2)
- Nivoit (E.).** 551.763.2  
 1886. Des lignites crétacés de la Provence et de la Catalogne. Paris, 1886, broch. in-8° de 28 pp. Publications du journal *Le Génie civil*. (554.611.1)
- Nieklès (R.).** 551.763.2  
 1888. Note sur le sénonien et le danien du sud-est de l'Espagne (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 431-433, 3 fig. (554.635)
- Choffat (P.).** 551.763.2  
 1885. Age du granite de Cintra (*Communic. da Secção dos Trabalhos Geol. de Portugal*). Lisboa, 1885, t. I, fasc. I, pp. 155-158. (554.692.2)
- Hubaghs (C.).** 551.763.2  
 1879. Description géologique et paléontologique du sol du Limbourg, avec catalogue général des fossiles du terrain crétacé, coupe de la superposition des couches, et description de quelques grands vertébrés de la craie supérieure de Maastricht. Ruremonde, 1879, vol. in-8° de 275 pp. et 7 pl. J.-J. Romen et fils. (554.912.15)
- Bertrand (C.-E.).** 551.763.2  
 1883. Sur le genre *Vesquia*, Taxinée fossile du terrain aachénien de Tournai (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1382-1384. (554.913.221)
- Denys (E.).** 551.763.2  
 1885. Les phosphates de chaux dans le bassin de Mons. 1<sup>re</sup> partie : Phosphates du Midi et du Levant de Mons ou de Ciply-Havré (*Mém. de l'Union des Ingénieurs de Louvain*). Bruxelles, 1885, 1<sup>er</sup> fasc., pp. 1-28. (554.913.221)
- Renard (A.-F.) et Cornet (J.).** 551.763.2  
 1891. Notice préliminaire sur la nature et l'origine des phosphates de chaux de la craie. (*Bull. de la Soc. géol. de France*). Paris, 1890-1891, 3<sup>e</sup> sér., t. XIX, pp. LVI-LVIII. (554.913.221)

2001.11.11

2001.11.11 (Sat) 晴 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00 18:00 19:00 20:00 21:00 22:00 23:00 24:00

2001.11.12 (Sun) 晴 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00 18:00 19:00 20:00 21:00 22:00 23:00 24:00

2001.11.13 (Mon) 晴 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00 18:00 19:00 20:00 21:00 22:00 23:00 24:00

2001.11.14 (Tue) 晴 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00 18:00 19:00 20:00 21:00 22:00 23:00 24:00

2001.11.15 (Wed) 晴 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00 18:00 19:00 20:00 21:00 22:00 23:00 24:00

2001.11.16 (Thu) 晴 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00 18:00 19:00 20:00 21:00 22:00 23:00 24:00

2001.11.17 (Fri) 晴 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00 18:00 19:00 20:00 21:00 22:00 23:00 24:00

2001.11.18 (Sat) 晴 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00 18:00 19:00 20:00 21:00 22:00 23:00 24:00

2001.11.19 (Sun) 晴 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00 18:00 19:00 20:00 21:00 22:00 23:00 24:00

2001.11.20 (Mon) 晴 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00 18:00 19:00 20:00 21:00 22:00 23:00 24:00

2001.11.21 (Tue) 晴 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00 18:00 19:00 20:00 21:00 22:00 23:00 24:00

2001.11.22 (Wed) 晴 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00 18:00 19:00 20:00 21:00 22:00 23:00 24:00

2001.11.23 (Thu) 晴 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00 18:00 19:00 20:00 21:00 22:00 23:00 24:00

2001.11.24 (Fri) 晴 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00 18:00 19:00 20:00 21:00 22:00 23:00 24:00

2001.11.25 (Sat) 晴 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00 18:00 19:00 20:00 21:00 22:00 23:00 24:00

2001.11.26 (Sun) 晴 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00 18:00 19:00 20:00 21:00 22:00 23:00 24:00

**Keenen (A. von).** 551.78

1869. Beitrag zur Kenntniss der Mollusken-Fauna des Norddeutschen Tertiärgebirges (*Palaeontographica*). Kassel, 1868-1869, Bd XVI, SS. 145-147, Taf. XII-XIV. (554.311)

**Noetling (F.).** 551.78

1885. Die Fauna des samländischen Tertiärs. I. Theil. Lieferung I: Vertebrata. Lieferung II: Crustacea und Vermes. Lieferung VI: Echinodermata (*Abhandl. zur geol. Specialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1885, Bd VI, Heft 3, SS. 273-488. Nebst Tafelerklärungen u. 2 Texttafeln. Hierzu 1 Atlas mit 27 Tafeln. (554.311.12)

**Noetling (F.).** 551.78

1888. Die Fauna des samländischen Tertiärs. II. Theil. Lieferung III: Gastropoda. Lieferung IV: Pelecypoda. Lieferung V: Bryozoa. Schluss: Geologischer Theil (*Abhandl. zur geol. Specialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1888, Bd VI, Heft 4, SS. 489-595. Hierzu 1 Atlas mit 12 Tafeln. (554.311.12)

**Kinkelin (F.).** 551.78

1892. Die Tertiär- und Diluvialbildungen des Untermaintales, der Wetterau und des Südabhanges des Taunus (*Abhandl. zur geol. Specialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1892, Bd IX, Heft 4, SS. 461-762, 2 Karten und 12 Fig. (554.312)

**Friedrich (P.).** 551.78

1883. Beiträge zur Kenntniss der Tertiärflora der Provinz Sachsen (*Abhandl. zur geol. Specialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1883, Bd IV, Heft 3, SS. 159-463, 2 Fig., 1 Karte, 1 Atlas mit 31 Taf. (554.341)

**Engelhardt (H.).** 551.78

1876. Tertiärpflanzen aus dem Leitmeritzer Mittelgebirge. Ein Beitrag zur Kenntniss der fossilen Pflanzen Böhmens (*Nova Acta des Ksl. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Dresden, 1876, Bd XXXVIII, Nr. 4, SS. 341-440, Taf. XVI-XXVII. (554.361)

**Velenovský (J.).** 551.78

1881. Die Flora aus den Ausgebrannten Tertiären letten von Vrsovic bei Laun (*Abhandl. der königl. böhm. Gesellsch. der Wissensch.*) (Mathem.-Naturw. Classe). Prag, 1881, VI. Folge, 41. Bd, Nr. 1, SS. 1-54, Taf. I-X. (554.361)

the first of these is the fact that the system is not a simple one, and that the results of the experiments are not in agreement with the theoretical predictions. The second is the fact that the system is not a simple one, and that the results of the experiments are not in agreement with the theoretical predictions.

The third is the fact that the system is not a simple one, and that the results of the experiments are not in agreement with the theoretical predictions. The fourth is the fact that the system is not a simple one, and that the results of the experiments are not in agreement with the theoretical predictions.

The fifth is the fact that the system is not a simple one, and that the results of the experiments are not in agreement with the theoretical predictions. The sixth is the fact that the system is not a simple one, and that the results of the experiments are not in agreement with the theoretical predictions.

The seventh is the fact that the system is not a simple one, and that the results of the experiments are not in agreement with the theoretical predictions. The eighth is the fact that the system is not a simple one, and that the results of the experiments are not in agreement with the theoretical predictions.

The ninth is the fact that the system is not a simple one, and that the results of the experiments are not in agreement with the theoretical predictions. The tenth is the fact that the system is not a simple one, and that the results of the experiments are not in agreement with the theoretical predictions.

The eleventh is the fact that the system is not a simple one, and that the results of the experiments are not in agreement with the theoretical predictions. The twelfth is the fact that the system is not a simple one, and that the results of the experiments are not in agreement with the theoretical predictions.

The thirteenth is the fact that the system is not a simple one, and that the results of the experiments are not in agreement with the theoretical predictions. The fourteenth is the fact that the system is not a simple one, and that the results of the experiments are not in agreement with the theoretical predictions.

The fifteenth is the fact that the system is not a simple one, and that the results of the experiments are not in agreement with the theoretical predictions.



- Engelhardt (H.).** 551.78  
1891. Ueber fossile Pflanzen aus tertiären Tufen Nordböhmens *Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*. Dresden, 1891, SS. 20-42, Taf. I. (554.361)
- Dollfus (G.).** 551.78  
1879. Essai sur l'extension des terrains tertiaires dans le bassin anglo-parisien et esquisse des terrains tertiaires de la Normandie (*Bull. de la Soc. géol. de Normandie*). Le Havre, 1879, t. VI, pp. 1-68, 9 fig. et 1 carte. (554.442)
- Gosselet (J.).** 551.78  
1876. Esquisse géologique du département du Nord et des contrées voisines (2<sup>e</sup> fasc. Terrains secondaires et tertiaires) (*Bull. des Sciences historiques et littéraires du département du Nord*). Lille, 1876, t. VIII, pp. 109-216. (554.421)
- Dollfus (G.).** 551.78  
1879. Essai sur l'extension des terrains tertiaires dans le bassin anglo-parisien et esquisse des terrains tertiaires de la Normandie (*Bull. de la Soc. géol. de Normandie*). Le Havre, 1879, t. VI, pp. 1-68, 9 fig. et 1 carte. (554.422)
- Benoist (E.) et Billiot (J.-T.).** 551.78  
1889. Coupe géologique des terrains tertiaires sur la rive droite de la Gironde et de la Dordogne (*Actes de la Soc. linnéenne de Bordeaux*). Bordeaux, 1889, vol. XLIII (mém.), pp. 209-250, pl. V. (554.482.1)
- Marion (A.-F.).** 551.78  
1884. Sur les caractères d'une conifère tertiaire, voisine des Dammarées (*Doliosirobus Sternbergi*) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 821-823. (554.481.8)
- Termier (P.).** 551.78  
1895. Sur des lambeaux de terrains cristallins, d'âge probablement tertiaire, dans les Alpes briançonnaises (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 701-703. (554.491.3)
- Davidson (Th.).** 551.78  
1870. On Italian Tertiary Brachiopoda (*The Geol. Magazine*). London, 1870, vol. VII, n° 8, pp. 359-370, 399-407 and 460-466, pl. XVII-XVIII. (554.5)

11. J. H. Duerksen, *Can. J. Zool.*, **61**, 1025 (1983).
12. J. H. Duerksen, *Can. J. Zool.*, **62**, 1025 (1984).
13. J. H. Duerksen, *Can. J. Zool.*, **63**, 1025 (1985).
14. J. H. Duerksen, *Can. J. Zool.*, **64**, 1025 (1986).
15. J. H. Duerksen, *Can. J. Zool.*, **65**, 1025 (1987).
16. J. H. Duerksen, *Can. J. Zool.*, **66**, 1025 (1988).
17. J. H. Duerksen, *Can. J. Zool.*, **67**, 1025 (1989).
18. J. H. Duerksen, *Can. J. Zool.*, **68**, 1025 (1990).
19. J. H. Duerksen, *Can. J. Zool.*, **69**, 1025 (1991).
20. J. H. Duerksen, *Can. J. Zool.*, **70**, 1025 (1992).
21. J. H. Duerksen, *Can. J. Zool.*, **71**, 1025 (1993).
22. J. H. Duerksen, *Can. J. Zool.*, **72**, 1025 (1994).
23. J. H. Duerksen, *Can. J. Zool.*, **73**, 1025 (1995).
24. J. H. Duerksen, *Can. J. Zool.*, **74**, 1025 (1996).
25. J. H. Duerksen, *Can. J. Zool.*, **75**, 1025 (1997).
26. J. H. Duerksen, *Can. J. Zool.*, **76**, 1025 (1998).
27. J. H. Duerksen, *Can. J. Zool.*, **77**, 1025 (1999).
28. J. H. Duerksen, *Can. J. Zool.*, **78**, 1025 (2000).
29. J. H. Duerksen, *Can. J. Zool.*, **79**, 1025 (2001).
30. J. H. Duerksen, *Can. J. Zool.*, **80**, 1025 (2002).
31. J. H. Duerksen, *Can. J. Zool.*, **81**, 1025 (2003).
32. J. H. Duerksen, *Can. J. Zool.*, **82**, 1025 (2004).
33. J. H. Duerksen, *Can. J. Zool.*, **83**, 1025 (2005).
34. J. H. Duerksen, *Can. J. Zool.*, **84**, 1025 (2006).
35. J. H. Duerksen, *Can. J. Zool.*, **85**, 1025 (2007).
36. J. H. Duerksen, *Can. J. Zool.*, **86**, 1025 (2008).
37. J. H. Duerksen, *Can. J. Zool.*, **87**, 1025 (2009).
38. J. H. Duerksen, *Can. J. Zool.*, **88**, 1025 (2010).
39. J. H. Duerksen, *Can. J. Zool.*, **89**, 1025 (2011).
40. J. H. Duerksen, *Can. J. Zool.*, **90**, 1025 (2012).
41. J. H. Duerksen, *Can. J. Zool.*, **91**, 1025 (2013).
42. J. H. Duerksen, *Can. J. Zool.*, **92**, 1025 (2014).
43. J. H. Duerksen, *Can. J. Zool.*, **93**, 1025 (2015).
44. J. H. Duerksen, *Can. J. Zool.*, **94**, 1025 (2016).
45. J. H. Duerksen, *Can. J. Zool.*, **95**, 1025 (2017).
46. J. H. Duerksen, *Can. J. Zool.*, **96**, 1025 (2018).
47. J. H. Duerksen, *Can. J. Zool.*, **97**, 1025 (2019).
48. J. H. Duerksen, *Can. J. Zool.*, **98**, 1025 (2020).
49. J. H. Duerksen, *Can. J. Zool.*, **99**, 1025 (2021).
50. J. H. Duerksen, *Can. J. Zool.*, **100**, 1025 (2022).

# TERTIAIRE.

- Seguenza (G.).** 551.78  
 1874. I Cerripedi Terziarii dell' Italia meridionale (*La Scienza contemporanea*). Napoli, 1874, anno 1, fasc. 1, pp. 1-7. (554.54)
- Seguenza (G.).** 551.78  
 1871. Studii paleontologici sui Brachiopodi Terziarii dell' Italia meridionale (*Bull. Malac. Italiano*). Pisa, 1871, anno IV, 80 pp., 6 tav. (554.542)
- Seguenza (G.).** 551.78  
 1871. Studii paleontologici sui Brachiopodi Terziarii dell'Italia meridionale (*Bull. Malac. Italiano*). Pisa, 1871, anno IV, 80 pp., 6 tav. (554.58)
- Seguenza (G.).** 551.78  
 1874. I Cerripedi Terziarii dell Italia meridionale (*La Scienza contemporanea*). Napoli, 1874, anno 1, fasc. 1, pp. 1-7. (554.58)
- Seguenza (G.).** 551.78  
 1865. Breve cenno di ricerche geognostiche ed organografiche intorno ai Brachiopodi terziarii delle rocce messinesi (*Annali dell' Accad. degli Aspiranti Naturalisti di Napoli*). Napoli, 1865, ser. 3ª, vol. V, 24 pp. (554.582.1)
- Seguenza (G.).** 551.78  
 1867. Paleontologia malacologica dei terreni terziarii del distretto di Messina (Pteropodi ed Eteropodi) (*Mem. della Soc. Italiana di Scienze Naturali*). Milan, 1867, vol. II, n° 9, 22 pp., 1 tav. (554.582.1)
- Seguenza (G.).** 551.78  
 1873. Brevissimi cenni intorno la serie terziaria della provincia di Messina (Lettera di G. Seguenza al signore Ing. L. Molino Foti) (*Boll. del R. Comitato Geol. d'Italia*). Roma, 1873, vol. IV, 23 pp. (554.582.1)
- Heer (O.).** 551.78  
 1881. Contributions à la flore fossile du Portugal (*Section des Travaux géol. du Portugal*). Lisbonne, 1881, vol. in-4° de 51 pp. et 28 pl. Imp. de l'Acad. royale des sciences. (554.69)
- Ubaghs (C.).** 551.78  
 1879. Description géologique et paléontologique du sol du Limbourg, avec catalogue général des fossiles du terrain crétacé, coupe de la superposition des couches, et description de quelques grands vertébrés de la craie supérieure de Maastricht. Ruremonde, 1879, vol. in-8° de 275 pp. et 7 pl. J. J. Romen et fils. (554.912.13)

1. *Journal of the American Medical Association*, 1990; 263: 1025-1026.

# TERTIAIRE.

- Scudder (S.-H.).** 551.78  
 1876. The Insects of the Tertiary Beds at Quesnel (British Columbia) (*Report of Progress of Geol. Surv. of Canada*). Ottawa, 1875-1876, in-8° of 15 and 8 pp. (557.111)
- Dall (W.-H.).** 551.78  
 1886. Report of the work of the Cenozoic Division of Invertebrate Paleontology for the fiscal year 1885-1886 (7<sup>th</sup> Ann. Report of the U. S. Geol. Surv.). Washington, 1885-1886, pp. 120-122. (557.5)
- Dall (W.-H.).** 551.78  
 1887. Report of the operations of the Cenozoic Division of Invertebrate Paleontology for the fiscal year 1886-1887 (8<sup>th</sup> Ann. Report of the U. S. Geol. Surv.). Washington, 1886-1887, Part. I, pp. 181-184. (557.5)
- Darton (N.-H.).** 551.78  
 1895. Notes on relations of lower members of the Coastal Plain series in South Carolina (*Bull. of the Geol. Soc. of America*). Rochester, 1895, vol. VII, pp. 512-518, 1 fig. (557.312.2)
- Upham (W.).** 551.78  
 1894. Tertiary and early Quaternary baseleveling in Minnesota, Manitoba and northwestward (*Bull. of the Geol. Soc. of America*). Rochester, 1894, vol. VI, pp. 17-20. (557.321.2)
- Scudder (S.-H.).** 551.78  
 1878. An account of Some Insects of unusual interest from the Tertiary Rocks of Colorado and Wyoming (*Bull. of the U. S. Geol. and Geogr. Surv.*). Washington, 1878, vol. IV, n° 2, pp. 519-543. (557.53)
- Scudder (S.-H.).** 551.78  
 1878. The Fossil Insects of the Green River Shales (*Bull. of the U. S. Geol. and Geogr. Surv.*). Washington, 1878, ser. II, vol. IV, n° 4, pp. 747-776. (557.333)
- Scudder (S.-H.).** 551.78  
 1876. Fossil Orthoptera from the Rocky Mountain Tertiaries (*Bull. of the U. S. Geol. and Geogr. Surv.*). Washington, 1876, sér. II, vol. II, n° 6, pp. 447-449. (557.338)

[illegible][illegible]

the 1990s, the number of people in the United States who are 65 years of age or older has increased by 50% (U.S. Census Bureau, 1997). The number of people aged 65 and older is projected to increase to 20% of the total population by the year 2020 (U.S. Census Bureau, 1997). The increase in the number of people aged 65 and older is expected to be even more dramatic in other countries. For example, the number of people aged 65 and older in Japan is projected to increase from 15% of the total population in 1990 to 25% of the total population by the year 2020 (U.S. Census Bureau, 1997). The increase in the number of people aged 65 and older is expected to be even more dramatic in other countries. For example, the number of people aged 65 and older in Japan is projected to increase from 15% of the total population in 1990 to 25% of the total population by the year 2020 (U.S. Census Bureau, 1997).

[illegible]

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 200 million to 400 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

the 1990s, the number of people in the world who are illiterate has increased from 400 million to 600 million. The number of illiterate people in the world is expected to reach 700 million by the year 2015. The number of illiterate people in the world is expected to reach 800 million by the year 2020. The number of illiterate people in the world is expected to reach 900 million by the year 2025. The number of illiterate people in the world is expected to reach 1 billion by the year 2030. The number of illiterate people in the world is expected to reach 1.1 billion by the year 2035. The number of illiterate people in the world is expected to reach 1.2 billion by the year 2040. The number of illiterate people in the world is expected to reach 1.3 billion by the year 2045. The number of illiterate people in the world is expected to reach 1.4 billion by the year 2050. The number of illiterate people in the world is expected to reach 1.5 billion by the year 2055. The number of illiterate people in the world is expected to reach 1.6 billion by the year 2060. The number of illiterate people in the world is expected to reach 1.7 billion by the year 2065. The number of illiterate people in the world is expected to reach 1.8 billion by the year 2070. The number of illiterate people in the world is expected to reach 1.9 billion by the year 2075. The number of illiterate people in the world is expected to reach 2 billion by the year 2080. The number of illiterate people in the world is expected to reach 2.1 billion by the year 2085. The number of illiterate people in the world is expected to reach 2.2 billion by the year 2090. The number of illiterate people in the world is expected to reach 2.3 billion by the year 2095. The number of illiterate people in the world is expected to reach 2.4 billion by the year 2100.

[illegible]

1. The first step is to identify the problem. This involves understanding the current situation and what needs to be changed.

- Engelhardt (H.).** 551.78  
1894. Ueber neue fossile Pflanzenreste vom Cerro de Potosi  
(*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden,  
1894, SS. 3-13, Tafel. I. (558.115.25)
- Engelhardt (H.).** 551.78  
1890. Chilenische Tertiaerpflanzen (*Abhandl. der Naturwiss.  
Gesellsch. « Isis » in Dresden*). Dresden, 1890, SS. 3-5. (558.12)
- Etheridge (B.) J<sup>r</sup> and Oliff (A.-S.).** 551.78  
1890. The Mesozoic and Tertiary Insects of New South Wales  
(*Mem. of the Geol. Surv. of New South Wales*) (Paleontology n° 7).  
Sydney, 1890, 12 pp. in-4° and 2 pl. (559.541.2)
- Munier-Chalmas (E.).** 551.78  
1885. Observations sur l'appareil apical de quelques Échinides  
crétacés et tertiaires (*Comptes rendus des séances de l'Acad. des  
sciences*). Paris, 1885, t. CI, pp. 1074-1077. (559.98)
- Fairchild (H.-L.).** 551.78.044  
1893. The Evolution of the Ungulate Mammals (abstract) (*Proceed.  
of the Rochester Acad. of Science*). Rochester. 1893, vol. II,  
pp. 206-209. (559.98)
- Bouvier (E.-L.).** 551.78  
1895. Sur la distribution géographique des Crustacés de la sous-  
famille des Lithodinés (*Bull. du Muséum d'hist. naturelle*). Paris,  
1895, t. I, pp. 70-72. (559.98)

---

### 551.781. — Paléogène.

---

- Falot (E.).** 551.781  
1893. Sur la disposition des assises crétacées dans l'intérieur du  
bassin de l'Aquitaine et leurs relations avec les terrains tertiaires.  
(*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893,  
t. CXVI, pp. 278-280. (554.45)
- Folin (de).**  551.781  
1886. Sur une nouvelle situation des roches nummulitiques de  
Biarritz (*Comptes rendus des séances de l'Acad. des sciences*). Paris,  
1886, t. CIII, p. 1207. (554.471.1)

[illegible]



**Haug (E.).** 551.781

1895. De la coexistence, dans le bassin de la Durance, de deux systèmes de plis conjugués, d'âge différent (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 1357-1360. (554.492.4)

**Dalmeries (A.).** 551.781

1893. Rapport sur l'excursion de la Société royale malacologique de Belgique, à Tirlemont, Hougaerde, Gobertange, Zetrud, Lumay et Gossoncourt (*Ann. de la Soc. royale malac. de Belgique*). Bruxelles, 1893, t. XXVIII (mém.), pp. 19-28. (554.913.21)

**Pomel (A.).** 551.781

1894. Découverte de Champsosauriens dans les gisements de phosphorite du suessonien de l'Algérie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 1309-1310. (556.112.5)

**Pomel (A.).** 551.781

1894. Sur le *Dyrosaurus thevestensis* (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, p. 1396. (556.112.5)

**Munier-Chalmas (E.) et Schlumberger (Ch.).** 551.781

1883. Nouvelles observations sur le dimorphisme des Foraminifères (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 862-866 et 1598-1601, 8 fig. (559.98)

**Crié (L.).** 551.781.1

1883. Sur les affinités des flores éocènes de l'ouest de la France et de l'Angleterre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 610-612. (554.12)

**Whitaker (W.), Bristow (H.-W.) and Mac Kenny Hughes (T.).** 551.781.1

1872. The Geology of London basin. Part I. The Chalk and Eocene beds of the Southern and Western Tracts (*Mem. of the Geol. Survey of England and Wales*). London, 1872, vol. IV, in-8° of 619 pp. and 8 fig. (554.121)

**Crié (L.).** 551.781.1

1886. Sur les affinités des fougères éocènes de la France occidentale et de la province de Saxe (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 487-489. (554.541)

APPENDIX

1. The first part of the report deals with the general situation in the country and the progress of the work of the various departments.

2. The second part of the report deals with the work of the various departments in detail.

3. The third part of the report deals with the work of the various departments in detail.

4. The fourth part of the report deals with the work of the various departments in detail.

5. The fifth part of the report deals with the work of the various departments in detail.

6. The sixth part of the report deals with the work of the various departments in detail.

7. The seventh part of the report deals with the work of the various departments in detail.

8. The eighth part of the report deals with the work of the various departments in detail.

- Cré (L.).** 551.781.1  
 1886. Sur les affinités des flores éocènes de la France occidentale et de la province de Saxe (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 894-895. (554.341)
- Cré (L.).** 551.781.1  
 1888. Sur les affinités des flores éocènes de l'ouest de la France et de l'Angleterre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. XCVII, pp. 610-612. (554.4)
- Cotteau (G.).** 551.781.1  
 1886. Sur les Échinides éocènes de la famille des Spatangidées (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 323-325. (554.4)
- Cotteau (G.).** 551.781.1  
 1887. Sur les genres éocènes de la famille des *Brissidées* (Échinides irréguliers) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1532-1534. (554.4)
- Cré (L.).** 551.781.1  
 1886. Contribution à l'étude des flores tertiaires de la France occidentale et de la Dalmatie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 699-701. (554.41)
- Cré (L.).** 551.781.1  
 1886. Contribution à l'étude des fruits fossiles de la flore éocène de la France occidentale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 1143-1144. (554.41)
- Cossmann (M.).** 551.781.1  
 1895. Mollusques éocéniques de la Loire-Inférieure (*Bull. de la Soc. des sciences naturelles de l'ouest de la France*). Nantes, 1895, t. V, pp. 159-197, pl. V-VII, 4 fig. (554.411.5)
- Cré (L.).** 551.781.1  
 1886. Sur les affinités des flores éocènes de l'ouest de la France et de l'Amérique septentrionale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 370-372. (554.415)
- Cré (L.).** 551.781.1  
 1886. Sur les affinités des fougères éocènes de la France occidentale et de la province de Saxe (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 487-489. (554.415)

## APPENDIX II

| Date | Locality | No. of<br>specimens | Sexes | Remarks |
|------|----------|---------------------|-------|---------|
| 1910 | Cape Cod | 1                   | ♂     | Adult   |
| 1911 | Cape Cod | 1                   | ♂     | Adult   |
| 1912 | Cape Cod | 1                   | ♂     | Adult   |
| 1913 | Cape Cod | 1                   | ♂     | Adult   |
| 1914 | Cape Cod | 1                   | ♂     | Adult   |
| 1915 | Cape Cod | 1                   | ♂     | Adult   |
| 1916 | Cape Cod | 1                   | ♂     | Adult   |
| 1917 | Cape Cod | 1                   | ♂     | Adult   |
| 1918 | Cape Cod | 1                   | ♂     | Adult   |
| 1919 | Cape Cod | 1                   | ♂     | Adult   |
| 1920 | Cape Cod | 1                   | ♂     | Adult   |
| 1921 | Cape Cod | 1                   | ♂     | Adult   |
| 1922 | Cape Cod | 1                   | ♂     | Adult   |
| 1923 | Cape Cod | 1                   | ♂     | Adult   |
| 1924 | Cape Cod | 1                   | ♂     | Adult   |
| 1925 | Cape Cod | 1                   | ♂     | Adult   |
| 1926 | Cape Cod | 1                   | ♂     | Adult   |
| 1927 | Cape Cod | 1                   | ♂     | Adult   |
| 1928 | Cape Cod | 1                   | ♂     | Adult   |
| 1929 | Cape Cod | 1                   | ♂     | Adult   |
| 1930 | Cape Cod | 1                   | ♂     | Adult   |
| 1931 | Cape Cod | 1                   | ♂     | Adult   |
| 1932 | Cape Cod | 1                   | ♂     | Adult   |
| 1933 | Cape Cod | 1                   | ♂     | Adult   |

- Cr16 (L.).** 551.781.1  
1886. Sur les affinités des flores éocènes de la France occidentale et de la province de Saxe (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 894-895. (554.415)
- Cr16 (L.).** 551.781.1  
1885. Contribution à l'étude des Fougères éocènes de l'ouest de la France (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 870-871. (554.415.2)
- Cr16 (L.).** 551.781.1  
1886. Contribution à l'étude des Palmiers éocènes de l'ouest de la France (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 184-185 et 562-563. (554.413.2)
- Cr16 (L.).** 551.781.1  
1886. Contribution à l'étude de la préfoliation et de la préfloraison des végétaux fossiles (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 1412-1413. (554.413.2)
- Cr16 (L.).** 551.781.1  
1885. Contribution à l'étude des Fougères éocènes de l'ouest de la France (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 870-871. (554.414)
- Cr16 (L.).** 551.781.1  
1886. Contribution à l'étude des Palmiers éocènes de l'ouest de la France (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 184-185 et 562-563. (554.414)
- Cr16 (L.).** 551.781.1  
1886. Contribution à l'étude de la préfoliation et de la préfloraison des végétaux fossiles (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 1412-1413. (554.414)
- Lemoine (E.).** 551.781.1  
1882. Sur deux *Plagiaulax* tertiaires, recueillis aux environs de Reims (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 1009-1011. (554.451.2)
- Cotteau (G.).** 551.781.1  
1884. Sur les Échinides du terrain éocène de Saint-Palais (Charente-Inférieure) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 116-118. (554.453)

## THE CHINESE

1. The Chinese have been in the United States since the 1840s, and have been an integral part of the American population ever since. The Chinese have made significant contributions to the American economy, culture, and society.
2. The Chinese have been a major source of labor for the United States, particularly in the late 19th and early 20th centuries. They have worked in a variety of industries, including agriculture, mining, and manufacturing.
3. The Chinese have also been a major source of capital for the United States. They have invested in a variety of industries, including real estate, finance, and technology.
4. The Chinese have made significant contributions to American culture and society. They have introduced new foods, customs, and traditions to the United States. They have also been instrumental in the development of the Chinese American community.
5. The Chinese have been a major force in the development of the United States. They have helped to build the American economy, and they have played a key role in the shaping of American society.
6. The Chinese have been a major source of talent for the United States. They have brought with them a wealth of knowledge and skills that have been invaluable to the American economy and society.
7. The Chinese have been a major source of innovation for the United States. They have introduced new ideas and technologies that have helped to drive the American economy forward.
8. The Chinese have been a major source of inspiration for the United States. They have shown the American people that it is possible to achieve great things through hard work and determination.
9. The Chinese have been a major source of pride for the United States. They have shown the world that the Chinese are capable of great achievements, and they have helped to build a sense of national pride in the United States.
10. The Chinese have been a major source of strength for the United States. They have helped to build a strong and resilient American economy, and they have played a key role in the defense of the United States.

- Créé (L.).** 551.781.1  
 1881. Sur une découverte à Noirmoutiers (Vendée) de la flore éocène à *Sabalites Andegavensis* Sch. (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 759-761. (554.455.1)
- Reussel (J.).** 551.781.1  
 1886. Sur les relations stratigraphiques qui existent entre les calcaires à miliolites et les couches à *Micraster tercensis*, dans le département de la Haute-Garonne et le canton de Sainte-Croix (Ariège) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 525-528. (554.47)
- Saporta (L.-Ch.-J.-G. de).** 551.781.1  
 1886. Sur l'horizon réel qui doit être assigné à la flore fossile d'Aix en Provence (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 27-30 et 191-195. (554.492.2)
- Choffat (P.).** 551.781.1  
 1885. Age du granite de Cintra (*Communic. da Secção dos Trabalhos Geol. de Portugal*). Lisboa, 1885, t. I, fasc. I, pp. 155-158. (554.692.2)
- Créé (L.).** 551.781.1  
 1886. Contribution à l'étude des flores tertiaires de la France occidentale et de la Dalmatie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 699-701. (554.961.4)
- Thomas (Ph.).** 551.781.1  
 1888. Sur les gisements de phosphates de chaux de l'Algérie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 379-382. (556.11)
- Pomel (A.).** 551.781.1  
 1888. Sur le *Thagastea*, nouveau genre d'Échinide éocène d'Algérie, et observations sur le groupe des Fibulariens (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 373-374. (556.112.3)
- Thomas (Ph.).** 551.781.1  
 1885. Sur la découverte de gisements de phosphate de chaux dans le sud de la Tunisie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 1184-1187. (556.113)

[illegible]

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 250 million to 450 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The number of transformed cells was determined by the number of colonies growing on the selective medium. The results are the mean of three independent experiments. Error bars represent standard deviation.

[illegible]

the 1990s, the number of people in the world who are illiterate has increased from 1.2 billion to 1.5 billion. The number of illiterate people in the world is projected to reach 1.7 billion by the year 2015. The number of illiterate people in the world is projected to reach 1.7 billion by the year 2015. The number of illiterate people in the world is projected to reach 1.7 billion by the year 2015.

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The number of transformed cells was determined by the number of colonies obtained on the selective medium. The results are the mean of three independent experiments. Error bars represent standard deviation.



- Boule (H.).** 551.781.1  
 1895. Note sur les fossiles rapportés de Madagascar par M. E. Gautier (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 181-187. (556.491)
- Caudry (A.).** 551.781.1  
 1885. Sur les Dinocératidés que M. Marsh a recueillis dans l'éocène du Wyoming (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 718-720. (557.335)
- Créé (L.).** 551.781.1  
 1886. Sur les affinités des flores éocènes de l'ouest de la France et de l'Amérique septentrionale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 370-372. (557.34)
- Noguès (A.-F.).** 551.781.1  
 1895. Sur l'âge des terrains à lignites du sud du Chili : le groupe d'Arauco, équivalent chilien du groupe de Laramie et de Chico-Tejon de l'Amérique du Nord (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 571-574. (558.122)
- Blake (C.).** 551.781.1  
 1864. On Fossil Monkeys (*Proceed. of the Geol. Assoc.*). London, 1863-1864, vol. I, pp. 320-321. (559.98)
- Gosselet (J.).** 551.781.11  
 1890. Relations entre les sables de l'Éocène inférieur dans le nord de la France et dans le bassin de Paris (*Bull. des services de la Carte géol. de la France*). Paris, 1889-1890, t. I, n° 8, pp. 1-16, 7 fig. (554.42)
- Bureau (E.).** 551.781.11  
 1893. Sur les prétendues Fougères fossiles du calcaire grossier parisien (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 201-204. (554.422)
- Munier-Chalmas (E.).** 551.781.11  
 1862. Description d'une nouvelle Scissurelle, suivie de la liste monographique des espèces connues de ce genre (*Journal de Conchyliologie*). Paris, 1862, t. X, pp. 391-397, pl. XVI. (554.422.12)



- Meunier (S.).** 551.781.11  
 1886. Calcaire grossier marin des environs de Provins (Seine-et-Marne) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 1031-1033. (554.422.15)
- Lemoine (V.).** 551.781.11  
 1881. Sur le *Gastornis Edwardsii* et le *Remiornis Heberti* de l'éocène inférieur des environs de Reims (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, p. 1157. (554.431.2)
- Lemoine (V.).** 551.781.11  
 1883. Sur l'*Adapisorex*, nouveau genre de mammifère de la faune cernaysienne des environs de Reims (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1325-1327. (554.431.2)
- Lemoine (V.).** 551.781.11  
 1884. Du Simœdosaure, reptile de la faune cernaysienne des environs de Reims (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 697-699. (554.431.2)
- Lemoine (V.).** 551.781.11  
 1884. Sur les os de la tête et sur les diverses espèces de Simœdosaure, reptile de la faune cernaysienne des environs de Reims (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1011-1013. (554.431.2)
- Lemoine (V.).** 551.781.11  
 1884. Caractères génériques du *Pleuraspidothierium*, mammifère de l'éocène inférieur des environs de Reims (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 1090-1093. (554.431.2)
- Lemoine (V.).** 551.781.11  
 1885. Sur les analogies et les différences du genre Simœdosaure de la faune cernaysienne des environs de Reims, avec le genre Champsozaure d'Erquelines (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 753-755. (554.431.2)
- Lemoine (V.).** 551.781.11  
 1887. Sur le genre *Plesiadapis*, mammifère fossile de l'éocène inférieur des environs de Reims (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 190-193. (554.431.2)



**Haug (E.).** 551.781

1895. De la coexistence, dans le bassin de la Durance, de deux systèmes de plis conjugués, d'âge différent (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 1357-1360. (554.492.4)

**Dalmeries (A.).** 551.781

1893. Rapport sur l'excursion de la Société royale malacologique de Belgique, à Tirlemont, Hougaerde, Gobertange, Zetrud, Lumay et Gossoncourt (*Ann. de la Soc. royale malac. de Belgique*). Bruxelles, 1893, t. XXVIII (mém.), pp. 19-28. (554.915.21)

**Pomel (A.).** 551.781

1894. Découverte de Champsosauriens dans les gisements de phosphorite du suessonien de l'Algérie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 1309-1310. (556.112.3)

**Pomel (A.).** 551.781

1894. Sur le *Dyrosaurus thevestensis* (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, p. 1396. (556.112.3)

**Munier-Chalmas (E.) et Schlumberger (Ch.).** 551.781

1883. Nouvelles observations sur le dimorphisme des Foraminifères (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 862-866 et 1598-1601, 8 fig. (559.98)

**Créé (L.).** 551.781.1

1883. Sur les affinités des flores éocènes de l'ouest de la France et de l'Angleterre (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 610-612. (554.12)

**Whitaker (W.), Bristow (H.-W.) and Mac Kenny Hughes (T.).** 551.781.1

1872. The Geology of London basin. Part I. The Chalk and Eocene beds of the Southern and Western Tracts (*Mem. of the Geol. Survey of England and Wales*). London, 1872, vol. IV, in-8° of 619 pp. and 8 fig. (554.121)

**Créé (L.).** 551.781.1

1886. Sur les affinités des fougères éocènes de la France occidentale et de la province de Saxe (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 487-489. (554.341)



- Cr16 (L.).** 551.781.1  
 1886. Sur les affinités des flores éocènes de la France occidentale et de la province de Saxe (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 894-895. (554.415)
- Cr16 (L.).** 551.781.1  
 1885. Contribution à l'étude des Fougères éocènes de l'ouest de la France (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 870-871. (554.413.2)
- Cr16 (L.).** 551.781.1  
 1886. Contribution à l'étude des Palmiers éocènes de l'ouest de la France (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 184-185 et 562-563. (554.413.2)
- Cr16 (L.).** 551.781.1  
 1886. Contribution à l'étude de la préfoliation et de la préfloraison des végétaux fossiles (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 1412-1413. (554.413.2)
- Cr16 (L.).** 551.781.1  
 1885. Contribution à l'étude des Fougères éocènes de l'ouest de la France (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 870-871. (554.414)
- Cr16 (L.).** 551.781.1  
 1886. Contribution à l'étude des Palmiers éocènes de l'ouest de la France (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 184-185 et 562-563. (554.414)
- Cr16 (L.).** 551.781.1  
 1886. Contribution à l'étude de la préfoliation et de la préfloraison des végétaux fossiles (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 1412-1413. (554.414)
- Lemoine (E.).** 551.781.1  
 1882. Sur deux *Plagiaulax* tertiaires, recueillis aux environs de Reims (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 1009-1011. (554.431.2)
- Cotteau (G.).** 551.781.1  
 1884. Sur les Échinides du terrain éocène de Saint-Palais (Charente-Inférieure) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 116-118. (554.435)

187.100 1900-1909 1900-1909  
1900-1909 1900-1909 1900-1909  
1900-1909 1900-1909 1900-1909

188.100 1900-1909 1900-1909  
1900-1909 1900-1909 1900-1909  
1900-1909 1900-1909 1900-1909

189.100 1900-1909 1900-1909  
1900-1909 1900-1909 1900-1909  
1900-1909 1900-1909 1900-1909

190.100 1900-1909 1900-1909  
1900-1909 1900-1909 1900-1909  
1900-1909 1900-1909 1900-1909

191.100 1900-1909 1900-1909  
1900-1909 1900-1909 1900-1909  
1900-1909 1900-1909 1900-1909

192.100 1900-1909 1900-1909  
1900-1909 1900-1909 1900-1909  
1900-1909 1900-1909 1900-1909

193.100 1900-1909 1900-1909  
1900-1909 1900-1909 1900-1909  
1900-1909 1900-1909 1900-1909

194.100 1900-1909 1900-1909  
1900-1909 1900-1909 1900-1909  
1900-1909 1900-1909 1900-1909

195.100 1900-1909 1900-1909  
1900-1909 1900-1909 1900-1909  
1900-1909 1900-1909 1900-1909

196.100 1900-1909 1900-1909  
1900-1909 1900-1909 1900-1909  
1900-1909 1900-1909 1900-1909



- Créé (L.).** 551.781.1  
 1881. Sur une découverte à Noirmoutiers (Vendée) de la flore éocène à *Sabalites Andegavensis* Sch. (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 759-761.  
 (554.458.1)
- Roussel (J.).** 551.781.1  
 1886. Sur les relations stratigraphiques qui existent entre les calcaires à miliolites et les couches à *Micraster terciensis*, dans le département de la Haute-Garonne et le canton de Sainte-Croix (Ariège) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 525-528.  
 (554.47)
- Saporta (L.-Ch.-J.-G. de).** 551.781.1  
 1886. Sur l'horizon réel qui doit être assigné à la flore fossile d'Aix en Provence (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 27-30 et 191-195.  
 (554.492.2)
- Choffat (P.).** 551.781.1  
 1885. Age du granite de Cintra (*Communic. da Secção dos Trabalhos Geol. de Portugal*). Lisboa, 1885, t. I, fasc. I, pp. 153-158.  
 (554.692.2)
- Créé (L.).** 551.781.1  
 1886. Contribution à l'étude des flores tertiaires de la France occidentale et de la Dalmatie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 699-701.  
 (554.961.4)
- Thomas (Ph.).** 551.781.1  
 1888. Sur les gisements de phosphates de chaux de l'Algérie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 379-382.  
 (556.11)
- Pomel (A.).** 551.781.1  
 1888. Sur le *Thagastea*, nouveau genre d'Echinide éocène d'Algérie, et observations sur le groupe des Fibulariens (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 373-374.  
 (556.112.3)
- Thomas (Ph.).** 551.781.1  
 1885. Sur la découverte de gisements de phosphate de chaux dans le sud de la Tunisie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 1184-1187.  
 (556.113)

11.7.11. *Phragmites australis* (Cav.) Trin. ex Steud. **1881**  
 Common reed. A tall, slender, perennial grass with long, narrow leaves and dense, upright flower spikes. It is native to wetlands and is often used for reed beds and thatching.

11.7.12. *Phragmites australis* (Cav.) Trin. ex Steud. **1881**  
 Common reed. A tall, slender, perennial grass with long, narrow leaves and dense, upright flower spikes. It is native to wetlands and is often used for reed beds and thatching.

11.7.13. *Phragmites australis* (Cav.) Trin. ex Steud. **1881**  
 Common reed. A tall, slender, perennial grass with long, narrow leaves and dense, upright flower spikes. It is native to wetlands and is often used for reed beds and thatching.

11.7.14. *Phragmites australis* (Cav.) Trin. ex Steud. **1881**  
 Common reed. A tall, slender, perennial grass with long, narrow leaves and dense, upright flower spikes. It is native to wetlands and is often used for reed beds and thatching.

11.7.15. *Phragmites australis* (Cav.) Trin. ex Steud. **1881**  
 Common reed. A tall, slender, perennial grass with long, narrow leaves and dense, upright flower spikes. It is native to wetlands and is often used for reed beds and thatching.

11.7.16. *Phragmites australis* (Cav.) Trin. ex Steud. **1881**  
 Common reed. A tall, slender, perennial grass with long, narrow leaves and dense, upright flower spikes. It is native to wetlands and is often used for reed beds and thatching.

11.7.17. *Phragmites australis* (Cav.) Trin. ex Steud. **1881**  
 Common reed. A tall, slender, perennial grass with long, narrow leaves and dense, upright flower spikes. It is native to wetlands and is often used for reed beds and thatching.

11.7.18. *Phragmites australis* (Cav.) Trin. ex Steud. **1881**  
 Common reed. A tall, slender, perennial grass with long, narrow leaves and dense, upright flower spikes. It is native to wetlands and is often used for reed beds and thatching.

**Boule (M.).** 551.781.1

1895. Note sur les fossiles rapportés de Madagascar par M. E. Gauthier (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 181-187. (556.491)

**Gaudry (A.).** 551.781.1

1885. Sur les Dinocératidés que M. Marsh a recueillis dans l'éocène du Wyoming (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 718-720. (557.353)

**Créé (L.).** 551.781.1

1886. Sur les affinités des flores éocènes de l'ouest de la France et de l'Amérique septentrionale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 370-372. (557.34)

**Noguès (A.-F.).** 551.781.1

1895. Sur l'âge des terrains à lignites du sud du Chili : le groupe d'Arauco, équivalent chilien du groupe de Laramie et de Chico-Tejon de l'Amérique du Nord (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 571-574. (558.122)

**Blake (C.).** 551.781.1

1864. On Fossil Monkeys (*Proceed. of the Geol. Assoc.*). London, 1863-1864, vol. I, pp. 320-321. (559.98)

**Gossclot (J.).** 551.781.11

1890. Relations entre les sables de l'Éocène inférieur dans le nord de la France et dans le bassin de Paris (*Bull. des services de la Carte géol. de la France*). Paris, 1889-1890, t. I, n° 8, pp. 1-16, 7 fig. (554.42)

**Bureau (E.).** 551.781.11

1893. Sur les prétendues Fougères fossiles du calcaire grossier parisien (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 201-204. (554.422)

**Munier-Chalmas (E.).** 551.781.11

1862. Description d'une nouvelle Scissurelle, suivie de la liste monographique des espèces connues de ce genre (*Journal de Conchyliologie*). Paris, 1862, t. X, pp. 391-397, pl. XVI. (554.422.12)

[illegible]

1. The first step is to identify the key components of the system. This includes understanding the hardware, software, and data involved.

[illegible][illegible][illegible][illegible][illegible]

Figure 1. The effect of the concentration of the *Agaricus bisporus* spores on the growth of *Agaricus bisporus* and *Agaricus bisporus* spores. The concentration of the spores was 10<sup>6</sup> spores/ml (A), 10<sup>7</sup> spores/ml (B), 10<sup>8</sup> spores/ml (C), 10<sup>9</sup> spores/ml (D), 10<sup>10</sup> spores/ml (E), 10<sup>11</sup> spores/ml (F), 10<sup>12</sup> spores/ml (G), 10<sup>13</sup> spores/ml (H), 10<sup>14</sup> spores/ml (I), 10<sup>15</sup> spores/ml (J), 10<sup>16</sup> spores/ml (K), 10<sup>17</sup> spores/ml (L), 10<sup>18</sup> spores/ml (M), 10<sup>19</sup> spores/ml (N), 10<sup>20</sup> spores/ml (O), 10<sup>21</sup> spores/ml (P), 10<sup>22</sup> spores/ml (Q), 10<sup>23</sup> spores/ml (R), 10<sup>24</sup> spores/ml (S), 10<sup>25</sup> spores/ml (T), 10<sup>26</sup> spores/ml (U), 10<sup>27</sup> spores/ml (V), 10<sup>28</sup> spores/ml (W), 10<sup>29</sup> spores/ml (X), 10<sup>30</sup> spores/ml (Y), 10<sup>31</sup> spores/ml (Z).

- Meunier (S.).** 551.781.11  
1886. Calcaire grossier marin des environs de Provins (Seine-et-Marne) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 1031-1033. (554.422.15)
- Lemoine (V.).** 551.781.11  
1881. Sur le *Gastornis Edwardsii* et le *Remiornis Heberti* de l'éocène inférieur des environs de Reims (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, p. 1157. (554.431.2)
- Lemoine (V.).** 551.781.11  
1883. Sur l'*Adapisorex*, nouveau genre de mammifère de la faune cernaysienne des environs de Reims (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1325-1327. (554.431.2)
- Lemoine (V.).** 551.781.11  
1884. Du *Simœdosaure*, reptile de la faune cernaysienne des environs de Reims (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 697-699. (554.431.2)
- Lemoine (V.).** 551.781.11  
1884. Sur les os de la tête et sur les diverses espèces de *Simœdosaure*, reptile de la faune cernaysienne des environs de Reims (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1011-1013. (554.431.2)
- Lemoine (V.).** 551.781.11  
1884. Caractères génériques du *Pleuraspidothorium*, mammifère de l'éocène inférieur des environs de Reims (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 1090-1093. (554.431.2)
- Lemoine (V.).** 551.781.11  
1885. Sur les analogies et les différences du genre *Simœdosaure* de la faune cernaysienne des environs de Reims, avec le genre *Champsosaurus* d'Erquelines (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 753-755. (554.431.2)
- Lemoine (V.).** 551.781.11  
1887. Sur le genre *Plesiadapis*, mammifère fossile de l'éocène inférieur des environs de Reims (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 190-193. (554.431.2)



- Lemoine (V.).** 551.781.11  
 1887. Sur l'ensemble des recherches paléontologiques faites dans les terrains tertiaires inférieurs des environs de Reims (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 403-405. (554.451.2)
- Saporta (L.-Ch.-J.-G. de).** 551.781.11  
 1887. Sur quelques types de fougères tertiaires nouvellement observés (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 954-957. (554.451.2)
- Lemoine (V.).** 551.781.11  
 1888. Sur quelques mammifères carnassiers recueillis dans l'éocène inférieur des environs de Reims (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 511-512. (554.451.2)
- Jacquet (E.) et Munier-Chalmas (E.).** 551.781.11  
 1886. Sur l'existence de l'éocène inférieur dans la Chalosse et sur la position des couches de Bos-d'Arros (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 1261-1264. (554.451.1)
- Sennecey (J.).** 551.781.11  
 1889. Recherches géologiques sur les terrains secondaires et l'éocène inférieur de la région sous-pyrénéenne du sud-ouest de la France (Basses-Pyrénées et Landes) (*Ann. des Mines*). Paris, 1889, 8<sup>e</sup> sér., t. XVIII, pp. 209-458, 9 pl. et une carte au  $\frac{1}{320\,000}$ . (554.451.1)
- Rey (L.).** 551.781.11  
 1894. Succession des assises tertiaires inférieures sur le pourtour de la protubérance crétacée de Saint-Sever (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 1021-1023. (554.451.1)
- Sennecey (J.).** 551.781.11  
 1889. Recherches géologiques sur les terrains secondaires et l'éocène inférieur de la région sous-pyrénéenne du sud-ouest de la France (Basses-Pyrénées et Landes) (*Ann. des Mines*). Paris, 1889, 8<sup>e</sup> sér., t. XVIII, pp. 200-458, 9 pl. et une carte au  $\frac{1}{320\,000}$ . (554.471.1)

1961

1961

1961

1961

1961

1961

1961

1961

1961

1961



**Lemoine (V.).** 551.781.11

1885. Sur les analogies et les différences du genre *Simœdosaurus* de la faune cernaysienne des environs de Reims, avec le genre *Champsosaurus* d'Erquelines (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C. pp. 753-755. (554.913.221)

**Bureau (E.).** 551.781.121

1886. Étude sur une plante phanérogame (*Cymodoceites parisiensis*) de l'ordre des Naïadées, qui vivaient dans les mers de l'époque éocène (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 191-193. (554.411.5)

**Depéret (Ch.).** 551.781.121

1894. Sur un gisement sidérolithique de mammifères de l'éocène moyen, à Lissieu près Lyon (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 822-823. (554.464.1)

**Caraven-Cachin (A.).** 551.781.122

1881. Découverte du gypse dans les couches du tertiaire éocène supérieur du Tarn (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 753-754. (554.481.1)

**Ebert (Th.).** 551.781.2

1889. Die Echiniden des Nord- und Mitteldeutschen Oligocäns (*Abhandl. zur geol. Spezialkarte von preuss. und den Thüring. Staaten*). Berlin, 1889, Bd IX, Heft 1, SS. 1-111. (554.3)

**Wahnschaffe (F.).** 551.781.2

1894. Die Lagerungsverhältnisse des Tertiärs und Quartärs der Gegend von Buckow (*Abhandl. der königl. preuss. geol. Landesanstalt*). Berlin, 1894, N. F., Heft 20, SS. 1-32, Taf. VI-IX. (554.311.5)

**Greim (G.).** 551.781.2

1890. Kleine Mittheilungen aus dem mineralogischen Institut der Universität Giessen 3. Neue Funde von Mineralien, Gesteine und Versteinerungen aus der Umgegend von Giessen : Eine neue *Limatula* aus dem Oligocän des Mainzer Beckens (*Bericht der Oberhessischen Gesellsch. für Natur- und Heilkunde*). Giessen, 1890, Bd XXVII, SS. 128-130. (554.312.5)

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 200 million to 400 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

[illegible][illegible][illegible][illegible][illegible][illegible]

- Engelhardt (H.).** 551.781.2  
 1885. Die Tertiärflora des Jesuitengrabens bei Kundratitz in Nordböhmen. Ein neuer Beitrag zur Kenntniss der fossilen Pflanzen Böhmens (*Nova Acta des Ksl. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Halle 1885, Bd XLVIII, N° 3, SS. 297-408, Taf. VIII-XXVIII. (554.361)
- Engelhardt (H.).** 551.781.2  
 1891. Ueber die Flora der über den Braunkohlen befindlichen Tertiärschichten von Dux. Ein neuer Beitrag zur Kenntniss der fossilen Pflanzen Nordböhmens (*Nova Acta des Ksl. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Halle, 1891, Bd LVII, N° 3, SS., 129-219, Taf. IV-XVIII. (554.361)
- Meunier (S.).** 551.781.2  
 1887. Sur le terrain oligocène du Coudrai, près Nemours (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 137-138. (554.422.15)
- Reyt (L.).** 551.781.2  
 1894. Succession des assises tertiaires inférieures sur le pourtour de la protubérance crétacée de Saint-Sever (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 1021-1023. (554.451.1)
- Viguière (G.-M.).** 551.781.2  
 1888. Sur l'oligocène du bassin de Narbonne et la formation des couches à végétaux d'Armissan (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 1182-1185. (554.481.2)
- Broeck (E. Van den).** 551.781.2  
 1882. Exposé sommaire des recherches géologiques et paléontologiques entreprises dans l'oligocène des environs de Louvain et dans les couches pliocènes et quaternaires de la Campine anversoise (*Ann. de la Soc. royale malac. de Belgique*). Bruxelles, 1882, t. XVII (bull.), pp. cxcviii-ccvi. (554.913.21)
- Fleheur (E.).** 551.781.2  
 1894. Le bassin lacustre de Constantine et les formations oligocènes en Algérie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 1066-1069. (556.112)

[illegible][illegible]

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 250 million to 450 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

[illegible]

- Saporta (L.-Ch.-J.-G. de).** 551.781.2  
 1887. Sur le rhizome fossilisé du *Nymphaea Dumasii* Sap. (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1480-1483. (559.98)
- Koenen (A. von).** 551.781.21  
 1890. Das Norddeutsche Unter-Oligocän und seine Mollusken-Fauna. Lieferung II: Conidae — Volutidae — Cypræidae (*Abhandl. zur geol. Spezialkarte von preuss. und den Thüring. Staaten*). Berlin, 1890, Bd X, Heft 2, SS. 283-574, Taf. XXIV-XXXIX. (554.31)
- Mouvier (S.).** 551.781.21  
 1884. Gisement tongrien de Longjumeau (Seine-et-Oise) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 310-311. (554.422.13)
- Eek (A.).** 551.781.21  
 1878. Note sur le calcaire de Ludes (*Ann. de la Soc. roy. malac. de Belgique*). Bruxelles, 1878, t. XIII (bull.), pp. vii-xii. (554.431.2)
- Nichel-Lévy (A.) et Munier-Chalmas (E.).** 551.781.21  
 1885. Sur la base des terrains tertiaires des environs d'Issoire (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 1179-1182, 1 coupe. (554.463.2)
- Duparc (L.) et Ritter (E.).** 551.781.21  
 1895. Le grès de Taveyannaz et ses rapports avec le flysch (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 787-790. (554.491.3)
- Berendt (G.).** 551.781.22  
 1886. Die bisherigen Aufschlüsse des märkisch-pommerschen Tertiärs und ihre Uebereinstimmung mit den Tiefbohrergebnissen dieser Gegend (*Abhandl. zur geol. Spezialkarte von preuss. und den Thüring. Staaten*). Berlin, 1886, Bd VII, Heft 2, SS. 99-152, 2 Taf. und 2 Profilen im Text. (554.311.4)
- Gaudry (A.).** 551.781.221  
 1884. Sur un Sirénien d'espèce nouvelle, trouvé dans le bassin de Paris (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 777-778. (554.422)

the *in situ* concentration of the substrate, the *in situ* concentration of the enzyme, the *in situ* pH, the *in situ* temperature, the *in situ* ionic strength, the *in situ* presence of inhibitors, and the *in situ* presence of activators.

## Discussion

The *in situ* concentration of the substrate is a function of the rate of substrate production and the rate of substrate consumption. The *in situ* concentration of the enzyme is a function of the rate of enzyme production and the rate of enzyme consumption. The *in situ* pH is a function of the rate of proton production and the rate of proton consumption.

The *in situ* temperature is a function of the rate of heat production and the rate of heat consumption. The *in situ* ionic strength is a function of the rate of ion production and the rate of ion consumption. The *in situ* presence of inhibitors is a function of the rate of inhibitor production and the rate of inhibitor consumption. The *in situ* presence of activators is a function of the rate of activator production and the rate of activator consumption.

The *in situ* concentration of the substrate is a function of the rate of substrate production and the rate of substrate consumption. The *in situ* concentration of the enzyme is a function of the rate of enzyme production and the rate of enzyme consumption. The *in situ* pH is a function of the rate of proton production and the rate of proton consumption.

The *in situ* temperature is a function of the rate of heat production and the rate of heat consumption. The *in situ* ionic strength is a function of the rate of ion production and the rate of ion consumption. The *in situ* presence of inhibitors is a function of the rate of inhibitor production and the rate of inhibitor consumption.

The *in situ* presence of activators is a function of the rate of activator production and the rate of activator consumption. The *in situ* concentration of the substrate is a function of the rate of substrate production and the rate of substrate consumption. The *in situ* concentration of the enzyme is a function of the rate of enzyme production and the rate of enzyme consumption.

The *in situ* pH is a function of the rate of proton production and the rate of proton consumption. The *in situ* temperature is a function of the rate of heat production and the rate of heat consumption. The *in situ* ionic strength is a function of the rate of ion production and the rate of ion consumption.

**Reyt (L.).** 551.781.221  
1895. Observations sur l'étage Tongrien supérieur ou Stampien dans la Chalosse (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 386-388. (554.481.1)

**Reyt (L.).** 551.781.221  
1895. Observations sur l'étage Tongrien supérieur ou Stampien dans la Chalosse (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 386-388. (554.471.1)

**Broeck (E. Van den).** 551.781.221  
1887. Causerie géologique faite au cours de l'Excursion à la fabrique de ciment de Niel. L'argile de Boom (*Compte rendu de la V<sup>e</sup> Exposition des matériaux de construction de provenance belge, des conférences et des excursions faites à cette occasion*). Bruxelles, 1887, pp. 195-203. (554.913.121)

**Saporta (L.-Ch.-J.-G. de).** 551.781.222  
1893. Sur une couche à Nymphéinées, récemment explorée et comprise dans l'Aquitainien de Manosque (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 607-610. (554.492.4)

---

### 551.782. — Néogène.

---

**Wahnschaffe (F.).** 551.782  
1894. Die Lagerungsverhältnisse des Tertiärs und Quartärs der Gegend von Buckow (*Abhandl. der königl. preuss. geol. Landesanstalt*). Berlin, 1894, N. F., Heft. 20, SS. 1-32, Taf. VI-IX. (554.311.5)

**Detelmüller (J.-V.).** 551.782  
1881. Fossile Insecten aus dem Diatomeenschiefer von Kutschlin bei Bilin, Böhmen (*Nova Acta des Ksl. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Halle, 1881, Bd XLII, Nr. 6, SS. 293-331, Taf. XXI. (554.361)

**Daubrée (A.).** 551.782  
1886. Observations relatives à une communication de M. Gurlt, sur une météorite trouvée dans un lignite tertiaire (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 702-703. (554.363.11)

REPORT  
The following information was obtained from the records of the  
Department of the Interior, Bureau of Land Management, at  
Washington, D. C., on the subject of the land owned by the  
United States in the State of California, and the same is  
being furnished to you for your information.  
The following is a list of the land owned by the United States  
in the State of California, and the same is being furnished to  
you for your information.  
The following is a list of the land owned by the United States  
in the State of California, and the same is being furnished to  
you for your information.  
The following is a list of the land owned by the United States  
in the State of California, and the same is being furnished to  
you for your information.

Very truly yours,

W. A. RORER, Director.

Enclosure

Enclosure  
The following information was obtained from the records of the  
Department of the Interior, Bureau of Land Management, at  
Washington, D. C., on the subject of the land owned by the  
United States in the State of California, and the same is  
being furnished to you for your information.

Enclosure  
The following information was obtained from the records of the  
Department of the Interior, Bureau of Land Management, at  
Washington, D. C., on the subject of the land owned by the  
United States in the State of California, and the same is  
being furnished to you for your information.

Enclosure  
The following information was obtained from the records of the  
Department of the Interior, Bureau of Land Management, at  
Washington, D. C., on the subject of the land owned by the  
United States in the State of California, and the same is  
being furnished to you for your information.

Very truly yours,



- Carli (A.-F.).** 551.782  
 1886. Météorite trouvée dans un lignite tertiaire (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, p. 702. (554.363.11)
- Fouqué (F.).** 551.782  
 1881. Sur la série stratigraphique des roches qui constituent le sol de la haute Auvergne (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 1039-1040. (554.463)
- Tercapel (A.).** 551.782  
 1882. Sur les alluvions tertiaires et quaternaires du Gard et de l'Ardèche (*Bull. de la Soc. d'étude des sciences naturelles de Nîmes*). Nîmes, 1882, t. X, pp. 1-15. (554.481.5)
- Hébert (Ed.).** 551.782.044  
 1884. Rapport sur le travail de M. Fontannes, en réponse à la question intitulée : « Description géologique d'une région de la France ou de l'Algérie » pour l'obtention du grand prix des sciences physiques (année 1883) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1109-1111. (554.49)
- Foresti (L.).** 551.782  
 1882. Contribuzione alla Conchiologia terziaria italiana. II (*Mem. dell' Accad. delle Scienze dell' Istituto di Bologna*). Bologna, 1882, ser. IV, vol. III, pp. 403-417, Tav. I-III. (554.514)
- Seguenza (G.).** 551.782  
 1866. Paleontologia malacologia delle rocce terziarie del distretto di Messina. Famiglia *Fissurellidi* (supplemento) (*Annali dell' Accad. degli Aspiranti Naturalisti di Napoli*). Napoli, 1866, ser. 3<sup>a</sup>, vol. VI, 9 pp., 1 tav. (554.582.1)
- Noguès (A.-F.).** 551.782  
 1885. Sur l'âge des éruptions pyroxéno-amphiboliques (diorites et ophites) de la Sierra de Peñaflor, la genèse de l'or de ces roches et sa dissémination (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 80-83. (554.631.1)
- Mcunler (S.).** 551.782  
 1887. Examen de quelques galets du nagelfluhe du Rigi (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1013-1014. (554.942.2)



- Delfus (G.).** 551.782  
 1894. Observations à la note de M. Jousseume sur les fossiles de Corinthe (*Bull. de la Soc. géol. de France*). Paris, 1894, 3<sup>e</sup> sér., t. XXII, pp. 286-294. (554.963.32)
- Bolland (G.).** 551.782  
 1887. Sur la géologie de la région du lac Kelbia et du littoral de la Tunisie centrale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 597-600 (556.113)
- Boyer (C.).** 551.782  
 1870. Origine de l'homme et des sociétés. Paris, 1870, vol. in-8<sup>o</sup> de 591 pp. Victor Masson et fils et Guillaumin et C<sup>ie</sup>. (559.98)
- Engelhardt (H.).** 551.782.1  
 1892. Ueber neue Tertiärpflanzen von Grünberg in Schlesien (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1892, SS. 37-40. (554.311.3)
- Uthemann (A.).** 551.782.1  
 1892. Die Braunkohlen-Lagerstätten am Meissner, am Hirschberg und am Stellberg. Mit besonderer Berücksichtigung der Durchbruchs- und Contact. Einwirkungen, welche die Basalte auf die Braunkohlenflötze ausgeübt haben (*Abhandl. der königl. preuss. geol. Landesanstalt*). Berlin, 1892, N. F., Heft 7, SS. 1-54, 3 Taf., 10 Fig. (554.312.3)
- Engelhardt (H.).** 551.782.1  
 1873. Die Tertiärfloora von Göhren. Ein neuer Beitrag zur Kenntniss der fossilen Pflanzen des Königreichs Sachsen (*Nova Acta des Ksl. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Dresden, 1873, Bd XXXVI, Nr 3, 42 SS., 6 Taf. (554.341)
- Pargold (A.) und Augener (E.).** 551.782.1  
 1874. Das Braunkohlenbecken von Aussig bis Komotau-Priesen. Eine Skizze. Prag und Teplitz, 1874, Bd in-8<sup>o</sup> von 31 SS. Verlag von H. Dominicus. (554.361)
- Engelhardt (H.).** 551.782.1  
 1877. Ueber die fossilen Pflanzen des Susswassersandsteins von Tschernowitz. Ein neuer Beitrag zur Kenntniss der fossilen Pflanzen Böhmens (*Nova Acta des Ksl. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Dresden, 1877, Bd XXXVIII, Nr 7, SS. 357-400, Taf. XX-XXIV. (554.361)



- Engelhardt (H.).** 551.782.1  
 1881. Ueber die fossilen Pflanzen des Süßwassersandsteins von Grasse. Ein neuer Beitrag zur Kenntniss der fossilen Pflanzen Böhmens (*Nova Acta des Ksl. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Halle, 1881, Bd XLIII, Nr 4, SS. 273-324, Taf. X-XXI. (554.361)
- Cré (L.).** 551.782.1  
 1886. Recherches sur la végétation miocène de la Bretagne (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 290-292. (554.411.4)
- Révil (J.) et Douxami (H.).** 551.782.1  
 1895. Sur le Miocène de la vallée de Novalaise (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 1363-1366. (554.442.1)
- Gautier (P.).** 551.782.1  
 1893. Observations sur une randannite miocène marine de la Limagne d'Auvergne (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 1527-1530. (554.463.2)
- Depéret (Ch.).** 551.782.1  
 1887. Sur la faune de Vertébrés miocènes de la Grive-Saint-Alban (Isère) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 379-381. (554.491.1)
- Calderón (S.).** 551.782.1  
 1895. Origen de la Sal Común y de los sulfatos de los terrenos terciarios lacustres de la Peninsula (*Anales de la Soc. española de Hist. natural*). Madrid, 1895, t. XXIV, pp. 337-362. (554.6)
- Fergens (E.).** 551.782.1  
 1887. Les bryozoaires du Tasmajdan, à Belgrade (*Ann. de la Soc. royale malac. de Belgique*). Bruxelles, 1887, t. XXII (bull.), pp. XII-XXVIII. (554.961.1)
- Gorecki (H.).** 551.782.1  
 1872. Notice sur le bassin miocénique d'eau douce de Koumi (Eubée) (*Ann. scientifiques de l'École normale supérieure*). Paris, 1872, 2<sup>e</sup> sér., t. II, pp. 317-322, pl. I. (554.963.35)

1990. *Journal of the American Medical Association* 264: 1097-1102.
- , 1991. *Journal of the American Medical Association* 266: 1097-1102.
- , 1992. *Journal of the American Medical Association* 267: 1097-1102.
- , 1993. *Journal of the American Medical Association* 269: 1097-1102.
- , 1994. *Journal of the American Medical Association* 271: 1097-1102.
- , 1995. *Journal of the American Medical Association* 273: 1097-1102.
- , 1996. *Journal of the American Medical Association* 275: 1097-1102.
- , 1997. *Journal of the American Medical Association* 277: 1097-1102.
- , 1998. *Journal of the American Medical Association* 279: 1097-1102.
- , 1999. *Journal of the American Medical Association* 281: 1097-1102.
- , 2000. *Journal of the American Medical Association* 283: 1097-1102.
- , 2001. *Journal of the American Medical Association* 285: 1097-1102.
- , 2002. *Journal of the American Medical Association* 287: 1097-1102.
- , 2003. *Journal of the American Medical Association* 289: 1097-1102.
- , 2004. *Journal of the American Medical Association* 291: 1097-1102.
- , 2005. *Journal of the American Medical Association* 293: 1097-1102.
- , 2006. *Journal of the American Medical Association* 295: 1097-1102.
- , 2007. *Journal of the American Medical Association* 297: 1097-1102.
- , 2008. *Journal of the American Medical Association* 299: 1097-1102.
- , 2009. *Journal of the American Medical Association* 301: 1097-1102.
- , 2010. *Journal of the American Medical Association* 303: 1097-1102.
- , 2011. *Journal of the American Medical Association* 305: 1097-1102.
- , 2012. *Journal of the American Medical Association* 307: 1097-1102.
- , 2013. *Journal of the American Medical Association* 309: 1097-1102.
- , 2014. *Journal of the American Medical Association* 311: 1097-1102.
- , 2015. *Journal of the American Medical Association* 313: 1097-1102.
- , 2016. *Journal of the American Medical Association* 315: 1097-1102.
- , 2017. *Journal of the American Medical Association* 317: 1097-1102.
- , 2018. *Journal of the American Medical Association* 319: 1097-1102.
- , 2019. *Journal of the American Medical Association* 321: 1097-1102.
- , 2020. *Journal of the American Medical Association* 323: 1097-1102.
- , 2021. *Journal of the American Medical Association* 325: 1097-1102.
- , 2022. *Journal of the American Medical Association* 327: 1097-1102.
- , 2023. *Journal of the American Medical Association* 329: 1097-1102.
- , 2024. *Journal of the American Medical Association* 331: 1097-1102.
- , 2025. *Journal of the American Medical Association* 333: 1097-1102.

# NÉOGÈNE.

- Crié (L.).** 551.782.2  
1884. Contributions à la flore pliocène de Java (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 288-289. (559.22)
- Quatrefages (A. de).** 551.782.2.044  
1883. Hommes fossiles et hommes sauvages; études anthropologiques (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 935-940. (559.98)
- Issel (A.).** 551.782.21  
1887. Sur l'époque du creusement des vallées submergées du golfe de Gênes *Comptes rendus des séances de l'Acad. des sciences*. Paris, 1887, t. CIV, pp. 318-321. (554.521)
- Melli (R.).** 551.782.21  
1881. Sopra una nuova forma di pecten dei depositi pliocenici di Civitavecchia. Roma, 1881, op. in-4° di 7 pp. e 1 tav. Coi tipi di L. Cecchini. (554.531)
- Wallerant (F.).** 551.782.21  
1893. Sur l'âge des plus anciennes éruptions de l'Etna (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 29-31. (554.581.21)
- Bertrand (M.) et Millan (W.).** 551.782.21  
1885. Le bassin tertiaire de Grenade (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 261-267. (554.631.6)
- Bukowski (G. von).** 551.782.21  
1893. Die Levantinische Molluskenfauna der Insel Rhodus. (I. Theil.) (*Denkschriften der kaiserl. Akad. der Wissenschaften*) (Mathem.-natur. Classe). Wien, 1893, Bd LX, SS. 263-306, mit 6 Tafeln. (554.963.33)
- Bukowski (G. von).** 551.782.21  
1895. Die Levantinische Molluskenfauna der Insel Rhodus. (II. Theil. Schluss) (*Denkschriften der kaiserl. Akad. der Wissenschaften*) (Mathem.-natur. Classe). Wien, 1895, Bd LXIII, SS. 1-70, mit 5 Tafeln. (554.963.33)
- Repelin (J.).** 551.782.21  
1894. Sur les calcaires à lithothamnium de la vallée du Chellif (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 1023-1024. (556.112)





- Saporta (L.-Ch.-J.-G. de).** 551.782.1  
1872. Examen critique d'une collection de plantes fossiles de Koumi (Eubée) (*Ann. scientifiques de l'École normale supérieure*). Paris, 1872, 2<sup>e</sup> sér., t. II, pp. 323-352, pl. II. (554.963.33)
- Etheridge (E.) Jr.** 551.782.1  
1872. Appendix to Mr. Maw's Paper on the Geology of Morocco, being a Description of a New Genus of Fossil Scutelloid Echinoderm from Saffé, North Africa (*Quart. Journ. of the Geol. Soc.*). London, 1872, vol. XXVIII, pp. 97-102. (556.111)
- Vassel (E.).** 551.782.1  
1890. Sur les faunes de l'isthme de Suez. Notes et traductions (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1890, t. III (mém.), pp. 15-99. (556.13)
- Schlumberger (Ch.).** 551.782.1  
1889. Nota acerca dos foraminiferos fosseis da provincia de Angola (*Communic. da Commissão dos Trabalhos Geol. de Portugal*). Lisboa, 1888-1889, t. II, fasc. I, pp. 125-128. (556.52)
- Engelhardt (E.).** 551.782.11  
1891. Ueber fossile Pflanzen aus tertiären Tuffen Nordböhmens (*Sitzungs- und Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1891, SS. 20-42, Taf. I. (554.361)
- Gaudry (A.).** 551.782.11  
1883. Observations concernant les restaurations de Reptiles fossiles de Saint-Gérard-le-Puy (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1154-1155. (554.467)
- Vaillant (L.).** 551.782.11  
1883. Sur le genre *Ptychogaster*, Pomel, Chélonien fossile de Saint-Gérard-le-Puy (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1152-1154. (554.467)
- Saporta (L.-Ch.-J.-G. de).** 551.782.11  
1894. Nouveaux détails concernant les Nymphéinées; Nymphéinées tertiaires (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 888-892. 554.481.5



# NÉOGÈNE.

**Saporta (L.-Ch.-J.-G. de).** 551.782.11

1894. Nouveaux détails concernant les Nymphéinées; Nymphéinées tertiaires (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 888-892. (554.492.4)

**Bertrand (M.) et Killan (W.).** 551.782.12

1885. Le bassin tertiaire de Grenade (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 264-267. (554.631.8)

**Reppelin (J.).** 551.782.121

1894. Sur les calcaires à lithothamnium de la vallée du Chellif (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 1023-1024. (556.112)

**Delfus (G.) et Meunier (S.).** 551.782.122

1887. Variété remarquable de cire minérale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 823-824. (554.565.6)

**Saporta (L.-Ch.-J.-G. de).** 551.782.122

1887. Sur quelques types de fougères tertiaires nouvellement observés (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 954-957. (554.463.1)

**Depéret (Ch.) et Bérulle (L.).** 551.782.122

1885. Sur le Miocène supérieur de la Cerdagne (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 1399-1400. (554.473)

**Depéret (Ch.).** 551.782.122

1886. Sur l'importance et la durée de la période pliocène, d'après l'étude du bassin du Roussillon; nouveaux documents pour la faune de mammifères pliocènes de ce bassin (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 1208-1210. (554.473)

**Gaudry (A.).** 551.782.122

1886. Remarques à l'occasion d'une Communication de M. Depéret, sur l'importance et la durée de la période pliocène, d'après l'étude du bassin du Roussillon (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, p. 1210. (554.473)



- Hébert (Ed.).** 551.782.122  
 1886. Observations relatives à une Communication de M. Depéret, sur l'importance et la durée de la période pliocène, d'après l'étude du bassin du Roussillon (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, p. 1210. (554.475)
- Depéret (Ch.).** 551.782.122  
 1895. Résultats des fouilles paléontologiques dans le miocène supérieur de la colline de Montredon (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 432-434. (554.481.2)
- Toreapel (A.).** 551.782.122  
 1882. Sur un gisement de mammifères tertiaires, à Aubignas (Ardèche) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1433-1435. (554.481.7)
- Toreapel (A.).** 551.782.122  
 1882. Sur les alluvions sous-basaltiques des Coirons (Ardèche) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1609-1610. (554.481.7)
- Douxami (H.).** 551.782.122  
 1895. Sur le Miocène des environs de Bourgoin et de la Tour-du-Pin (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 1074-1077. (554.491.1)
- Depéret (Ch.) et Bérulle (L.).** 551.782.122  
 1885. Sur le Miocène supérieur de la Cerdagne (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 1399-1400. (554.611.5)
- Gerards (H.).** 551.782.122  
 1865. Étude sur le Bolderberg et sa faune fossile (*Bull. de la section littér. de la Soc. des Métophiles de Hasselt*). Hasselt, 1865, vol. II, pp. 33-88, 2 pl. (554.913.122)
- Gaudry (A.).** 551.782.122.044  
 1886. Communication faite en présentant, à l'Académie, une note intitulée : « Sur l'âge de la faune de Pikermi, du mont Léberon et de Maragha » (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 1293-1296. (559.98)

1. The first part of the document is a letter from the author to the reader, explaining the purpose of the study and the methods used.

2. The second part of the document is a review of the literature, discussing the work of other researchers in the field.

3. The third part of the document is a description of the experimental design, including the subjects, the stimuli, and the procedures.

4. The fourth part of the document is a presentation of the results, including the data and the statistical analysis.

5. The fifth part of the document is a discussion of the results, comparing them to the findings of other studies and discussing their implications.

6. The sixth part of the document is a conclusion, summarizing the main findings and suggesting directions for future research.

7. The seventh part of the document is a list of references, citing the work of other researchers in the field.

8. The eighth part of the document is an appendix, containing additional information that is not included in the main text.

9. The ninth part of the document is a glossary, defining the terms used in the study.

10. The tenth part of the document is a list of figures, showing the data and the results of the study.

11. The eleventh part of the document is a list of tables, showing the data and the results of the study.

12. The twelfth part of the document is a list of appendices, containing additional information that is not included in the main text.

13. The thirteenth part of the document is a list of references, citing the work of other researchers in the field.

14. The fourteenth part of the document is a list of figures, showing the data and the results of the study.

15. The fifteenth part of the document is a list of tables, showing the data and the results of the study.

# NEOGÈNE.

- Boule (M.).** 551.782.2  
 1895. Les glaciers pliocènes et quaternaires de l'Auvergne  
 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895,  
 t. CXXI, pp. 837-839. (554.463)
- Depéret (Ch.).** 551.782.2  
 1883. Nouvelles études sur les Ruminants fossiles d'Auvergne  
 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883,  
 t. XCVII, pp. 866-869. (554.463.2)
- Fontannes (F.).** 551.782.2  
 1886. Constitution géologique du sol de la Croix-Rousse (Lyon)  
 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886,  
 t. CIII, pp. 613-614. (554.464.1)
- Depéret (Ch.).** 551.782.2  
 1886. Sur l'importance et la durée de la période pliocène, d'après  
 l'étude du bassin du Roussillon; nouveaux documents pour la  
 faune de mammifères pliocènes de ce bassin (*Comptes rendus des  
 séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 1208-1210.  
 (554.475)
- Viguier (G.-M.).** 551.782.2  
 1888. Sur le Pliocène de Montpellier (*Comptes rendus des séances  
 de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 1476-1478.  
 (554.481.5)
- Broeck (E. Van den).** 551.782.2  
 1882. Exposé sommaire des recherches géologiques et paléon-  
 tologiques entreprises dans l'oligocène des environs de Louvain  
 et dans les couches pliocènes et quaternaires de la Campine  
 anversoise (*Ann. de la Soc. royale malac. de Belgique*). Bruxelles,  
 1882, t. XVII (bull.), pp. cxcviii-ccvi. (554.515.121)
- Rolland (G.).** 551.782.2  
 1888. Les atterrissements anciens du Sahara, leur âge pliocène  
 et leur synchronisme avec les formations pliocènes d'eau douce  
 de l'Atlas (*Comptes rendus des séances de l'Acad. des sciences*).  
 Paris, 1888, t. CVI, pp. 960-963, 1 coupe. (556.22)
- Rolland (G.).** 551.782.2  
 1884. Sur les terrains de transport et les terrains lacustres du  
 bassin du chott Melrir (Sahara oriental) (*Comptes rendus des séances  
 de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1342-1345.  
 (556.221)





- Cré (L.).** 551.782.2  
1884. Contributions à la flore pliocène de Java (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 288-289. (559.22)
- Quatrefages (A. de).** 551.782.2.044  
1883. Hommes fossiles et hommes sauvages; études anthropologiques (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 935-940. (559.98)
- Issel (A.).** 551.782.21  
1887. Sur l'époque du creusement des vallées submergées du golfe de Gènes *Comptes rendus des séances de l'Acad. des sciences*. Paris, 1887, t. CIV, pp. 318-321. (554.521)
- Nei (B.).** 551.782.21  
1881. Sopra una nuova forma di pecten dei depositi pliocenici di Civitavecchia. Roma, 1881, op. in-4° di 7 pp. e 1 tav. Coi tipi di L. Cecchini. (554.531)
- Wallerant (F.).** 551.782.21  
1893. Sur l'âge des plus anciennes éruptions de l'Etna (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 29-31. (554.581.21)
- Bertrand (M.) et Killian (W.).** 551.782.21  
1885. Le bassin tertiaire de Grenade (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 261-267. (554.631.6)
- Bukowski (G. von).** 551.782.21  
1893. Die Levantinische Molluskenfauna der Insel Rhodus. (I. Theil.) (*Denkschriften der kaiserl. Akad. der Wissenschaften*) (Mathem.-natur. Classe). Wien, 1893, Bd LX, SS. 263-306, mit 6 Tafeln. (554.963.33)
- Bukowski (G. von).** 551.782.21  
1895. Die Levantinische Molluskenfauna der Insel Rhodus. (II. Theil. Schluss) (*Denkschriften der kaiserl. Akad. der Wissenschaften*) (Mathem.-natur. Classe). Wien, 1895, Bd LXIII, SS. 1-70, mit 5 Tafeln. (554.963.33)
- Bepelin (J.).** 551.782.21  
1894. Sur les calcaires à lithothamnium de la vallée du Chellif (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 1023-1024. (556.112)



**Hébert (Ed.).** 551.782.22

1881. Observations sur l'état de la Méditerranée à la fin de l'époque tertiaire (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 1117-1119. (554)

**Depéret (Ch.) et Donnezan (A.).** 551.782.221

1887. Sur la *Testudo perpiniana* Depéret, gigantesque Tortue du pliocène moyen de Perpignan (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1275-1278. (554.475)

**Gandry (A.).** 551.782.221

1887. Découverte d'une Tortue gigantesque par M. le Dr Donnezan (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1225-1226. (554.475)

**Boule (M.).** 551.782.222

1895. Découverte de débris gigantesques d'éléphants fossiles, faite par M. Le Blanc, dans la ballastière de Tilloux (Charente) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 275-277. (554.454)

**Donnezan (A.).** 551.782.222

1893. Découverte du Mastodon Borsoni en Roussillon (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 538-540. (554.475)

**Tournouër (B.).** 551.782.222

1876. Étude sur les fossiles tertiaires, recueillis par M. Gorceix dans l'île de Cos, en 1873 (*Ann. scientifiques de l'École normale supérieure*). Paris, 1876, 2<sup>e</sup> sér., t. V, pp. 445-478, pl. III-IV. (554.965.35)

---

### 551.79. — Quaternaire.

---

**Whitaker (W.) and Hopkinson (J.).** 551.79

1880. Excursion to Watford, Saturday, May 17<sup>th</sup>, 1879 (*Proceed. of the Geol. Assoc.*). London, 1879-1880, vol. VI, pp. 191-194. (554.121.15)



**Prestwich (J.).** 551.79

1875. Notes on the Phenomena of the Quaternary Period in the Isle of Portland and around Weymouth (*Quart. Journ. of the Geol. Soc.*). London, 1875, vol. XXXI, pp. 30-54, pl. I, 8 fig. (554.122.14)

**Williams (W.).** 551.79

1881. On the Occurrence of *Megaceros Hibernicus*, Owen, in the Ancient Lacustrine Deposits of Ireland; with Remarks on the Probable Age of these Beds (*The Geol. Magazine*). London, 1881, Decade II, vol. VIII, pp. 354-363. (554.18)

**Reid (C.).** 551.79

1895. The Origin of *Megaceros*-Marl. (*The Irish Naturalist*). Dublin, 1895, vol. IV, pp. 131-132. (554.152.15)

**Laufer (E.).** 551.79

1884. Die Werder'schen Weinberge. Eine Studie zur Kenntniss des märkischen Bodens (*Abhandl. zur geol. Specialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1884, Bd V, Heft 3, SS. 294-400, 2 Taf., 2 Fig. (554.311.4)

**Eck (H.).** 551.79

1870. Rudersdorf und Umgegend, eine geognostische Monographie (*Abhandl. zur geol. Specialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1870, Bd I, Heft 1, SS. 1-183, 2 Taf. und 1 Karte. (554.311.5)

**Berendt (G.).** 551.79

1877. Die Umgegend von Berlin. Allgemeine Erläuterungen zur geognostisch-agronomischen Karte derselben. I. Der Nordwesten Berlins (*Abhandl. zur geol. Specialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1877, Bd II, Heft 3, SS. 265-407, 1 Karte, 10 Fig. (554.311.5)

**Wahnschaffe (F.).** 551.79

1894. Die Lagerungsverhältnisse des Tertiärs und Quartärs der Gegend von Buckow (*Abhandl. der k. preuss. geol. Landesanstalt*). Berlin, 1894, N. F., Heft 20, SS. 1-32, Taf. VI-IX. (554.311.5)

**Kloos (J.-H.).** 551.79

1894. Das Vorkommen der lössartigen Lehme im östlichen Harzgebirge (*Beiträge zur Geol. und Paläont. des Herzogthums Braunschweig*). Braunschweig, 1894, Erstes Heft, SS. 53-60. (554.311.61)

the 1970-71 winter, the 1971-72 winter was characterized by a relatively high frequency of snowfalls, but with a low frequency of heavy snowfalls. The 1971-72 winter was also characterized by a relatively high frequency of snowfalls, but with a low frequency of heavy snowfalls.

The 1971-72 winter was also characterized by a relatively high frequency of snowfalls, but with a low frequency of heavy snowfalls. The 1971-72 winter was also characterized by a relatively high frequency of snowfalls, but with a low frequency of heavy snowfalls.

The 1971-72 winter was also characterized by a relatively high frequency of snowfalls, but with a low frequency of heavy snowfalls. The 1971-72 winter was also characterized by a relatively high frequency of snowfalls, but with a low frequency of heavy snowfalls.

The 1971-72 winter was also characterized by a relatively high frequency of snowfalls, but with a low frequency of heavy snowfalls. The 1971-72 winter was also characterized by a relatively high frequency of snowfalls, but with a low frequency of heavy snowfalls.

The 1971-72 winter was also characterized by a relatively high frequency of snowfalls, but with a low frequency of heavy snowfalls. The 1971-72 winter was also characterized by a relatively high frequency of snowfalls, but with a low frequency of heavy snowfalls.

The 1971-72 winter was also characterized by a relatively high frequency of snowfalls, but with a low frequency of heavy snowfalls. The 1971-72 winter was also characterized by a relatively high frequency of snowfalls, but with a low frequency of heavy snowfalls.

The 1971-72 winter was also characterized by a relatively high frequency of snowfalls, but with a low frequency of heavy snowfalls. The 1971-72 winter was also characterized by a relatively high frequency of snowfalls, but with a low frequency of heavy snowfalls.

- Wahnschaffe (F.).** 551.79  
 1885. Die Quartärbildungen der Umgegend von Magdeburg, mit besonderer Berücksichtigung der Börde (*Abhandl. zur geol. Specialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1885, Bd VII, Heft 1, SS. 1-105, 1 Karte und 8 Fig. im Text. (554.311.62)
- Meyn (L.) und Berendt (G.).** 551.79  
 1882. Die Bodenverhältnisse der Provinz Schleswig-Holstein als Erläuterung zu dessen Geologischer Uebersichtskarte von Schleswig-Holstein; von Dr. L. Meyn. Mit Anmerkungen, einem Schriftenverzeichniss und Lebensabrisse des Verfassers; von Prof. Dr. G. Berendt (*Abhandl. zur geol. Specialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1882, Bd III, Heft 3, SS. 1-52. (554.311.7)
- Kinkelin (F.).** 551.79  
 1892. Die Tertiär- und Diluvialbildungen des Untermainthales, der Wetterau und des Südabhanges des Taunus (*Abhandl. zur geol. Specialkarte von Preuss. und den Thüring. Staaten*). Berlin, 1892, Bd IX, Heft 4, SS. 461-762, 2 Karten und 12 Fig. (554.312)
- Grebe (H.).** 551.79  
 1881. Ueber das Ober-Rothliegende, die Trias, das Tertiär und Diluvium in der Trier'schen Gegend (*Jahrb. der königl. preuss. geol. Landesanstalt und Bergakademie*). Berlin, 1881, Bd II (Abhandl. von Mitarbeitern der königl. geol. Land.), SS. 455-481, Taf. XII. (554.312.2)
- Reibisch (Th.).** 551.79  
 1892. Verzeichniss der bisher in den diluvialen Mergeln von Cotta bei Dresden aufgefundenen Conchylien (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1892, SS. 8-12. (554.311)
- Sandberger (F. von).** 551.79  
 1889. Die Conchylien des Lösses am Bruderholz bei Basel (*Verhandl. der Naturforsch. Gesellsch. in Basel*). Basel, 1889, Theil VIII, Heft 3, SS. 796-801. (554.544)
- Candry (A.).** 551.79.073  
 1885. Sur de nouvelles pièces qui viennent d'être placées dans la galerie de Paléontologie du Muséum (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 1223-1224. (554.4)

the 1990s, the number of people in the United States who are 65 years of age or older has increased by 50 percent, and the number of people 75 years of age or older has increased by 100 percent. The number of people 85 years of age or older has increased by 200 percent. The number of people 95 years of age or older has increased by 400 percent. The number of people 100 years of age or older has increased by 1,000 percent. The number of people 105 years of age or older has increased by 2,000 percent. The number of people 110 years of age or older has increased by 4,000 percent. The number of people 115 years of age or older has increased by 8,000 percent. The number of people 120 years of age or older has increased by 16,000 percent. The number of people 125 years of age or older has increased by 32,000 percent. The number of people 130 years of age or older has increased by 64,000 percent. The number of people 135 years of age or older has increased by 128,000 percent. The number of people 140 years of age or older has increased by 256,000 percent. The number of people 145 years of age or older has increased by 512,000 percent. The number of people 150 years of age or older has increased by 1,024,000 percent. The number of people 155 years of age or older has increased by 2,048,000 percent. The number of people 160 years of age or older has increased by 4,096,000 percent. The number of people 165 years of age or older has increased by 8,192,000 percent. The number of people 170 years of age or older has increased by 16,384,000 percent. The number of people 175 years of age or older has increased by 32,768,000 percent. The number of people 180 years of age or older has increased by 65,536,000 percent. The number of people 185 years of age or older has increased by 131,072,000 percent. The number of people 190 years of age or older has increased by 262,144,000 percent. The number of people 195 years of age or older has increased by 524,288,000 percent. The number of people 200 years of age or older has increased by 1,048,576,000 percent. The number of people 205 years of age or older has increased by 2,097,152,000 percent. The number of people 210 years of age or older has increased by 4,194,304,000 percent. The number of people 215 years of age or older has increased by 8,388,608,000 percent. The number of people 220 years of age or older has increased by 16,777,216,000 percent. The number of people 225 years of age or older has increased by 33,554,432,000 percent. The number of people 230 years of age or older has increased by 67,108,864,000 percent. The number of people 235 years of age or older has increased by 134,217,728,000 percent. The number of people 240 years of age or older has increased by 268,435,456,000 percent. The number of people 245 years of age or older has increased by 536,870,912,000 percent. The number of people 250 years of age or older has increased by 1,073,741,824,000 percent. The number of people 255 years of age or older has increased by 2,147,483,648,000 percent. The number of people 260 years of age or older has increased by 4,294,967,296,000 percent. The number of people 265 years of age or older has increased by 8,589,934,592,000 percent. The number of people 270 years of age or older has increased by 17,179,869,184,000 percent. The number of people 275 years of age or older has increased by 34,359,738,368,000 percent. The number of people 280 years of age or older has increased by 68,719,476,736,000 percent. The number of people 285 years of age or older has increased by 137,438,953,472,000 percent. The number of people 290 years of age or older has increased by 274,877,906,944,000 percent. The number of people 295 years of age or older has increased by 549,755,813,888,000 percent. The number of people 300 years of age or older has increased by 1,099,511,627,776,000 percent. The number of people 305 years of age or older has increased by 2,199,023,255,552,000 percent. The number of people 310 years of age or older has increased by 4,398,046,511,104,000 percent. The number of people 315 years of age or older has increased by 8,796,093,022,208,000 percent. The number of people 320 years of age or older has increased by 17,592,186,044,416,000 percent. The number of people 325 years of age or older has increased by 35,184,372,088,832,000 percent. The number of people 330 years of age or older has increased by 70,368,744,177,664,000 percent. The number of people 335 years of age or older has increased by 140,737,488,355,328,000 percent. The number of people 340 years of age or older has increased by 281,474,976,710,656,000 percent. The number of people 345 years of age or older has increased by 562,949,953,421,312,000 percent. The number of people 350 years of age or older has increased by 1,125,899,906,842,624,000 percent. The number of people 355 years of age or older has increased by 2,251,799,813,685,248,000 percent. The number of people 360 years of age or older has increased by 4,503,599,627,370,496,000 percent. The number of people 365 years of age or older has increased by 9,007,199,254,740,992,000 percent. The number of people 370 years of age or older has increased by 18,014,398,509,481,984,000 percent. The number of people 375 years of age or older has increased by 36,028,797,018,963,968,000 percent. The number of people 380 years of age or older has increased by 72,057,594,037,927,936,000 percent. The number of people 385 years of age or older has increased by 144,115,188,075,855,872,000 percent. The number of people 390 years of age or older has increased by 288,230,376,151,711,744,000 percent. The number of people 395 years of age or older has increased by 576,460,752,303,423,488,000 percent. The number of people 400 years of age or older has increased by 1,152,921,504,606,846,976,000 percent. The number of people 405 years of age or older has increased by 2,305,843,009,213,693,952,000 percent. The number of people 410 years of age or older has increased by 4,611,686,018,427,387,904,000 percent. The number of people 415 years of age or older has increased by 9,223,372,036,854,775,808,000 percent. The number of people 420 years of age or older has increased by 18,446,744,073,709,551,616,000 percent. The number of people 425 years of age or older has increased by 36,893,488,147,419,103,232,000 percent. The number of people 430 years of age or older has increased by 73,786,976,294,838,206,464,000 percent. The number of people 435 years of age or older has increased by 147,573,952,589,676,412,928,000 percent. The number of people 440 years of age or older has increased by 295,147,905,179,352,825,856,000 percent. The number of people 445 years of age or older has increased by 590,295,810,358,705,651,712,000 percent. The number of people 450 years of age or older has increased by 1,180,591,620,717,411,303,424,000 percent. The number of people 455 years of age or older has increased by 2,361,183,241,434,822,606,848,000 percent. The number of people 460 years of age or older has increased by 4,722,366,482,869,645,213,696,000 percent. The number of people 465 years of age or older has increased by 9,444,732,965,739,290,427,392,000 percent. The number of people 470 years of age or older has increased by 18,889,465,931,478,580,854,784,000 percent. The number of people 475 years of age or older has increased by 37,778,931,862,957,161,709,568,000 percent. The number of people 480 years of age or older has increased by 75,557,863,725,914,323,419,136,000 percent. The number of people 485 years of age or older has increased by 151,115,727,451,828,646,838,272,000 percent. The number of people 490 years of age or older has increased by 302,231,454,903,657,293,676,544,000 percent. The number of people 495 years of age or older has increased by 604,462,909,807,314,587,353,088,000 percent. The number of people 500 years of age or older has increased by 1,208,925,819,614,629,174,706,176,000 percent. The number of people 505 years of age or older has increased by 2,417,851,639,229,258,349,412,352,000 percent. The number of people 510 years of age or older has increased by 4,835,703,278,458,516,698,824,704,000 percent. The number of people 515 years of age or older has increased by 9,671,406,556,917,033,397,649,408,000 percent. The number of people 520 years of age or older has increased by 19,342,813,113,834,066,795,298,816,000 percent. The number of people 525 years of age or older has increased by 38,685,626,227,668,133,590,597,632,000 percent. The number of people 530 years of age or older has increased by 77,371,252,455,336,267,181,195,264,000 percent. The number of people 535 years of age or older has increased by 154,742,504,910,672,534,362,390,528,000 percent. The number of people 540 years of age or older has increased by 309,485,009,821,345,068,724,781,056,000 percent. The number of people 545 years of age or older has increased by 618,970,019,642,690,137,449,562,112,000 percent. The number of people 550 years of age or older has increased by 1,237,940,039,285,380,274,899,124,224,000 percent. The number of people 555 years of age or older has increased by 2,475,880,078,570,760,549,798,248,448,000 percent. The number of people 560 years of age or older has increased by 4,951,760,157,141,521,099,596,496,896,000 percent. The number of people 565 years of age or older has increased by 9,903,520,314,283,042,199,193,993,792,000 percent. The number of people 570 years of age or older has increased by 19,807,040,628,566,084,398,387,987,584,000 percent. The number of people 575 years of age or older has

the 1990s, the number of people in the United States who are 65 years of age or older has increased by 50% (U.S. Census Bureau, 1997). The number of people 65 years of age or older is projected to increase by 100% by the year 2020 (U.S. Census Bureau, 1997). The number of people 65 years of age or older is projected to increase by 100% by the year 2020 (U.S. Census Bureau, 1997). The number of people 65 years of age or older is projected to increase by 100% by the year 2020 (U.S. Census Bureau, 1997).

1.  $\mathcal{C} = \mathcal{C}^{\text{top}} \cup \mathcal{C}^{\text{bot}}$  and  $\mathcal{C}^{\text{top}} \cap \mathcal{C}^{\text{bot}} = \emptyset$ .



**Tardy (Ch.).** 551.79

1894. Age du cordon littoral de cailloux situé à 10 mètres au-dessus de la mer (*Bull. de la Soc. des sciences naturelles de l'ouest de la France*). Nantes, 1894, t. IV, pp. 113-116. (554.4)

**Bigot (A.).** 551.79

1894. Communication sur de petites coquilles des dépôts de l'ancien estuaire de Portbail (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1894, 4<sup>e</sup> sér., vol. VIII, pp. 90-91. (554.412.4)

**Topsent (E.).** 551.79

1888. Présentation d'une tête de rongeur trouvée dans le diluvium de Luc-sur-Mer (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1887-1888, 4<sup>e</sup> sér., vol. II, pp. 154-155. (554.412.2)

**Candry (A.).** 551.79

1882. Sur les débris de Mammouth trouvés dans l'enceinte de Paris (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, p. 1682. (554.422.11)

**Rivière (E.).** 551.79

1882. Le gisement quaternaire de Billancourt (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 391-393. (554.422.11)

**Rivière (E.).** 551.79

1885. Le gisement quaternaire de Perreux (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 1026-1028. (554.422.11)

**Rivière (E.).** 551.79

1887. De quelques bois fossiles trouvés dans les terrains quaternaires du bassin parisien (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1382-1384. (554.422.11)

**Meunier (S.).** 551.79

1883. Sur un gisement de mammifères quaternaires aux environs d'Argenteuil (Seine-et-Oise) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 1510-1512. (554.422.13)

**Meunier (S.).** 551.79

1885. Sur un silex enhydre du terrain quaternaire de la vallée du Loing (Seine-et-Marne) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 1398-1399. (554.422.15)

• • •

334

...

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 200 million to 400 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

*Journal of Management Studies*, 36(7), 809–826.

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 200 million to 400 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

[illegible][illegible]

QUATERNAIRE.

- Tardy (Ch.).**  
1894. Age du cordon littoral de cailloux situé à 10 mètres au-dessus de la mer (*Bull. de la Soc. des sciences naturelles de l'ouest de la France*). Nantes, 1894, t. IV, pp. 113-116. (884.79)  
(884.4)
- Bigot (A.).**  
1894. Communication sur de petites coquilles des dépôts de l'ancien estuaire de Portbail (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1894, 4<sup>e</sup> sér., vol. VIII, pp. 90-91. (884.79)  
(884.412.1)
- Topsent (E.).**  
1888. Présentation d'une tête de rongeur trouvée dans le diluvium de Luc-sur-Mer (*Bull. de la Soc. linnéenne de Normandie*). Caen, 1887-1888, 4<sup>e</sup> sér., vol. II, pp. 154-155. (884.79)  
(884.412.2)
- Gaudry (A.).**  
1882. Sur les débris de Mammouth trouvés dans l'enceinte de Paris. *Comptes rendus des séances de l'Acad. des sciences*, Paris, 1882, t. XCIV, p. 1682. (884.79)  
(884.422.1)
- Blanc (E.).**  
1882. Le gisement quaternaire de Billancourt (*Comptes rendus des séances de l'Acad. des sciences*, Paris, 1882, t. XCIV, pp. 394-395. (884.79)  
(884.422.1)
- Blanc (E.).**  
1885. Le gisement quaternaire de Perrenx (*Comptes rendus des séances de l'Acad. des sciences*, Paris, 1885, t. CX, pp. 1128-1129. (884.79)  
(884.422.1)
- Blanc E..**  
1887. Les faunes des fossiles trouvés dans les terrains quaternaires de Paris (*Comptes rendus des séances de l'Acad. des sciences*, Paris, 1887, t. CXV, pp. 1389-1394. (884.79)  
(884.422.1)
- Blanc E..**  
1889. Sur le gisement de mammifères quaternaires aux environs d'Argenteuil Seine-et-Oise (*Comptes rendus des séances de l'Acad. des sciences*, Paris, 1889, t. CXVII, pp. 1510-1512. (884.79)  
(884.422.1)
- Blanc E..**  
1891. Sur le gisement de mammifères quaternaires aux environs de Paris (*Comptes rendus des séances de l'Acad. des sciences*, Paris, 1891, t. CXIX, pp. 1510-1512. (884.79)  
(884.422.1)



- Lapparent (A. de).** 551.79  
1885. Sur l'origine du limon des plateaux (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 1095-1097. (554.431.2)
- Fliche (P.).** 551.79  
1883. Sur les lignites quaternaires de Bois-L'Abbé, près d'Épinal (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1329-1331. (554.432.3)
- Révil (J.) et Vivien (J.).** 551.79  
1895. Le Pléistocène de la vallée de Chambéry (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 116-118. (554.442.1)
- Caraven-Cachin (A.).** 551.79  
1881. Ancienneté de l'*Elephas primigenius* (Blum.) dans le bassin sous-pyrénéen (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 475-476. (554.46)
- Piette (Ed.).** 551.79  
1894. Sur de nouvelles figurines d'ivoire, provenant de la station quaternaire de Brassempouy (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 927-929. (554.451.1)
- Piette (Ed.) et Laporterie (J. de).** 551.79  
1894. Sur des ivoires sculptés provenant de la station quaternaire de Brassempouy (Landes) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 249-251. (554.451.1)
- Rivière (E.).** 551.79  
1894. Sur plusieurs grottes quaternaires de la Dordogne et sur quelques monuments mégalithiques de l'Orne et de la Manche (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 761-763. (554.452.2)
- Boule (M.).** 551.79  
1895. Les glaciers pliocènes et quaternaires de l'Auvergne (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 837-839. (554.463)
- Pérot (F.).** 551.79  
1890. Note sur les fossiles de Vitry-sur-Loire (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1890, t. III; *Procès-verbaux*, pp. 540-541. (554.463.3)

1.  $\mathcal{C} = \{C_1, \dots, C_n\}$  is a family of  $n$  subsets of  $\mathcal{A}$  such that  $\bigcap_{i=1}^n C_i = \emptyset$  and  $\bigcup_{i=1}^n C_i = \mathcal{A}$ .  
 2.  $\mathcal{C}$  is a  $\sigma$ -algebra.  
 3.  $\mathcal{C}$  is a  $\pi$ -system.  
 4.  $\mathcal{C}$  is a  $\lambda$ -system.  
 5.  $\mathcal{C}$  is a  $\pi$ -system and  $\mathcal{C}$  is a  $\lambda$ -system.

- Harlé (E.).** 551.79  
1895. Restes d'Hyènes rayées quaternaires de Bagnères-de-Bigorre (Hautes-Pyrénées) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 118-119. (554.471.2)
- Filhol (H.).** 551.79  
1881. Sur les différentes espèces d'Ours dont les débris sont ensevelis dans les cavernes de l'Herm (Ariège) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 929-931. (554.472)
- Gaudry (A.).** 551.79  
1885. Sur les Hyènes de la grotte de Gargas, découvertes par M. F. Regnault (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 325-328. (554.474)
- Gaudry (A.).** 551.79  
1894. Sur les fossiles recueillis à Montsaunès par M. Harlé (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 907-908. (554.474)
- Harlé (E.).** 551.79  
1894. Découverte d'ossements d'Hyènes rayées dans la grotte de Montsaunès (Haute-Garonne) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 824-825. (554.474)
- Lepelet (Ch.).** 551.79  
1895. Sur les phosphorites quaternaires de la région d'Uzès (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 119-121. (554.481.5)
- Torcapel (A.).** 551.79  
1882. Sur les alluvions tertiaires et quaternaires du Gard et de l'Ardèche (*Bull. de la Soc. d'étude des sciences naturelles de Nîmes*). Nîmes, 1882, t. X, pp. 1-15. (554.481.7)
- Villot (A.).** 551.79  
1888. Sur le classement des alluvions anciennes et le creusement des vallées du bassin du Rhône (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 774-775. (554.491)
- Desor (E.).** 551.79  
1881. Ossements humains trouvés dans le diluvium de Nice; examen de la question géologique (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 746-749. (554.492.3)





- Nièpce (B.).** 551.79  
1881. Ossements humains trouvés dans le diluvium de Nice; description des ossements (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 749-750. (554.492.5)
- Quatrefages (A. de).** 551.79  
1881. Ossements trouvés dans le diluvium de Nice; détermination de la race (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 750-752. (554.492.5)
- Issel (A.).** 551.79  
1887. Sur l'altitude qu'atteignent les formations quaternaires en Ligurie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 960-962. (554.521.2)
- Rivière (E.).** 551.79  
1886. Faune des Invertébrés des grottes de Menton, en Italie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 94-97. (554.521.2)
- Rivière (E.).** 551.79  
1886. Faune des Oiseaux trouvés dans les grottes de Menton (Italie) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 944-946. (554.521.2)
- Rivière (E.).** 551.79  
1886. Des Reptiles et des Poissons trouvés dans la grotte de Menton (Italie) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 1211-1213. (554.521.2)
- Clerici (E.).** 551.79  
1890. Fossili dei terreni quaternari alle falde del Gianicolo in Roma (*Boll. del Real Comit. Geol. d'Italia*). Roma, 1890, vol. XXI, pp. 34-36. (554.531)
- Gaudry (A.).** 551.79.044  
1888. Communication faite en présentant à l'Académie, au nom de M. Marcellin Boule et au sien, un travail sur l'*Elasmotherium* (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, p. 997. (554.7)
- Gaudry (A.).** 551.79  
1887. Sur l'*Elasmotherium* (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 845-847. (554.762.5)

[illegible]

8

G.

Ge.

**Das**

**Yes**

1

1

ches

- Ubaghs (C.).** 551.79  
 1879. Description géologique et paléontologique du sol du Limbourg, avec catalogue général des fossiles du terrain crétacé, coupe de la superposition des couches, et description de quelques grands vertébrés de la craie supérieure de Maestricht. Ruremonde, 1879, vol. in-8° de 273 pp. et 7 pl. J.-J. Romen et fils. (554.912.13)
- Ubaghs (C.).** 551.79  
 1889. Het alluvium en Maasdiluvium in Limburg en de meer zuidelijke verspreiding der scandinavische gesteenten (*Handelingen van het II<sup>e</sup> nederl. Natuur- en Geneeskundig Congres*, gehouden te Leiden, op 26 en 27 April 1889). Leiden, 1889, 16 blz. in-8°. (554.912.13)
- Broeck (E. Van den).** 551.79  
 1882. Exposé sommaire des recherches géologiques et paléontologiques entreprises dans l'oligocène des environs de Louvain et dans les couches pliocènes et quaternaires de la Campine anversoise (*Ann. de la Soc. royale malac. de Belgique*). Bruxelles, 1882, t. XVII (bull.), pp. cxcviii-ccvi. (554.913.121)
- Geraets (E.).** 551.79  
 1868. Étude sur le sol de la province de Limbourg (4<sup>e</sup> partie) (*Bull. de la section littér. de la Soc. des Mélophiles de Hasselt*). Hasselt, 1868, vol. V, pp. 13-44. (554.915.122)
- Geraets (E.) et Capellen (A. van der).** 551.79  
 1872. Découvertes paléothnographiques faites dans le parc du château de Wideux, avec une liste des objets trouvés dans les fouilles (*Bull. de la section littér. de la Soc. des Mélophiles de Hasselt*). Hasselt, 1872, vol. IX, pp. 17-30. (554.913.122)
- Dalmerics (A.).** 551.79  
 1893. Rapport sur l'excursion de la Société royale malacologique de Belgique à Tirlemont, Hougaerde, Gobertange, Zetrud-Lumay et Gossoncourt (*Ann. de la Soc. royale malac. de Belgique*). Bruxelles, 1893, t. XXVIII (mém.), pp. 19-23. (554.915.21)
- Munck (Em. de).** 551.79  
 1889. Note sur les principales découvertes se rattachant à l'époque paléolithique faites en Belgique, et sur la présence de silex taillés dans les dépôts caillouteux quaternaires d'Élouges (*Ann. de la Soc. d'archéol. de Bruxelles*). Bruxelles, 1888-1889, t. II, pp. 338-344. (554.913.221)

1. The first part of the report is a general statement of the work done during the year.

2. The second part is a detailed account of the work done in each of the several departments.

3. The third part is a summary of the work done in each of the several departments.

4. The fourth part is a summary of the work done in each of the several departments.

5. The fifth part is a summary of the work done in each of the several departments.

6. The sixth part is a summary of the work done in each of the several departments.

7. The seventh part is a summary of the work done in each of the several departments.

8. The eighth part is a summary of the work done in each of the several departments.

9. The ninth part is a summary of the work done in each of the several departments.

10. The tenth part is a summary of the work done in each of the several departments.

11. The eleventh part is a summary of the work done in each of the several departments.

12. The twelfth part is a summary of the work done in each of the several departments.

13. The thirteenth part is a summary of the work done in each of the several departments.

14. The fourteenth part is a summary of the work done in each of the several departments.

15. The fifteenth part is a summary of the work done in each of the several departments.

16. The sixteenth part is a summary of the work done in each of the several departments.

17. The seventeenth part is a summary of the work done in each of the several departments.

18. The eighteenth part is a summary of the work done in each of the several departments.

19. The nineteenth part is a summary of the work done in each of the several departments.

20. The twentieth part is a summary of the work done in each of the several departments.

21. The twenty-first part is a summary of the work done in each of the several departments.

22. The twenty-second part is a summary of the work done in each of the several departments.

23. The twenty-third part is a summary of the work done in each of the several departments.

24. The twenty-fourth part is a summary of the work done in each of the several departments.

25. The twenty-fifth part is a summary of the work done in each of the several departments.

26. The twenty-sixth part is a summary of the work done in each of the several departments.

27. The twenty-seventh part is a summary of the work done in each of the several departments.

28. The twenty-eighth part is a summary of the work done in each of the several departments.

29. The twenty-ninth part is a summary of the work done in each of the several departments.

30. The thirtieth part is a summary of the work done in each of the several departments.

31. The thirty-first part is a summary of the work done in each of the several departments.

32. The thirty-second part is a summary of the work done in each of the several departments.

33. The thirty-third part is a summary of the work done in each of the several departments.

34. The thirty-fourth part is a summary of the work done in each of the several departments.

35. The thirty-fifth part is a summary of the work done in each of the several departments.

36. The thirty-sixth part is a summary of the work done in each of the several departments.

37. The thirty-seventh part is a summary of the work done in each of the several departments.

38. The thirty-eighth part is a summary of the work done in each of the several departments.

39. The thirty-ninth part is a summary of the work done in each of the several departments.

40. The fortieth part is a summary of the work done in each of the several departments.

- Vaillant (L.).** 551.79  
 1885. Remarques complémentaires sur les Tortues gigantesques de Madagascar (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 874-877. (556.491)
- Edwards (A.-M.) et Grandidier (A.).** 551.79  
 1894. Observations sur les *Æpyornis* de Madagascar (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 122-127. (556.491)
- Edwards (A.-M.) et Grandidier (A.).** 551.79  
 1895. Sur des ossements d'oiseaux provenant des terrains récents de Madagascar (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 9-11. (556.491)
- Filhol (H.).** 551.79  
 1895. Observations concernant les mammifères contemporains des *Æpyornis* à Madagascar (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 12-14. (556.491)
- Filhol (H.).** 551.79  
 1895. Observations concernant la restauration d'un squelette d'Hippopotamus Lemerlei (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 88-91, 1 fig. (556.491)
- Vaillant (L.).** 551.79  
 1895. Sur les Reptiles provenant des fouilles exécutées par M. Grévé à Madagascar (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 91-93. (556.491)
- Upham (W.).** 551.79  
 1894. Tertiary and early Quarternary baseleveling in Minnesota, Manitoba and Northwestward (*Bull. of the Geol. Soc. of America*). Rochester, 1894, vol VI, pp. 17-20. (557.114)
- Dodge (R.-E.).** 551.79  
 1894. Additional Species of Pleistocene Fossils from Winthrop, Massachusetts (*The Amer. Journ. of Science*). New-Haven, 1894, III<sup>rd</sup> ser., vol. XLVII, pp. 100-104. (557.311.4)
- Emerson (B.-K.).** 551.79  
 1895. Geology of old Hampshire county, in Massachusetts (*Bull. of the Geol. Soc. of America*). Rochester, 1895, vol. VII, pp. 5-6. (557.311.4)

1. The first part of the document is a list of names and titles.

2. The second part is a list of dates.

3. The third part is a list of locations.

4. The fourth part is a list of events.

- Upham (W.).** 551.79  
 1894. Tertiary and early Quaternary baselining in Minnesota, Manitoba and Northwestward (*Bull. of the Geol. Soc. of America*). Rochester, 1894, vol. VI, pp. 17-20. (557.521.2)
- Mercerat (A.).** 551.79  
 1895. Contributions à l'étude systématique des Toxodontia (Haplodontotheridæ, Toxodontidae et Xotodontidae) (*Anales del Museo nacional de Buenos Aires*). Buenos Aires, 1895, t. IV, pp. 257-306. (558)
- Fischer (P.).** 551.79  
 1885. Sur le squelette du genre fossile *Scelidotherium* (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 1291-1293. (558.351.1)
- Gaudry (A.).** 551.79  
 1895. Le nouveau montage du *Megatherium* (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 252-253. (558.332.25)
- Broeck (E. Van den).** 551.79  
 1877. Sur les altérations des dépôts quaternaires par les agents atmosphériques (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1877, t. LXXXIV, pp. 43-44. (559.98)
- Peacock (T.R.).** 551.79  
 1880. On the Origin of Peat and Peat-Bogs (*Proceed. of the Geol. Assoc.*). London, 1879-1880, vol. VI, pp. 207-230. (559.98)
- Castelnau (A. de).** 551.79.044  
 1883. Hommes fossiles et hommes sauvages; études anthropologiques (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 935-940. (559.98)
- Mercerat (A.).** 551.79  
 1895. Étude comparée sur des molaires de *Toxodon* et d'autres représentantes de la même famille (*Anales del Museo nacional de Buenos Aires*). Buenos Aires, 1895, t. IV, pp. 207-215, 11 fig. (559.98)
- Peacock (H.-W.).** 551.795.513.111  
 1891. Notes on the Glacial formation near Chelmsford (*The Essex Naturalist*). Essex, 1891, vol. V, pp. 191-193. (554.121.12)





- Nadaillac (J. de).** 551.79  
1886. Sur la découverte faite, en Belgique, d'une sépulture de l'âge du Mammouth et du Rhinocéros (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 490-492.  
(554.913.222)
- Puydt (M. de) et Lohest (M.).** 551.79  
1886. Sur les habitants de la grotte de la Bèche-aux-Roches (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 893-894.  
(554.913.222)
- Omalius d'Halloy (J.-B.-J. d').** 551.79.044  
1840. Rapport sur une note de M. Biver, concernant des fossiles trouvés dans le Luxembourg (*Bull. de l'Acad. royale des sciences, etc.*). Bruxelles, 1840, 1<sup>re</sup> sér., t. VII, 1<sup>re</sup> partie, pp. 64-65.  
(554.92)
- Delfas (G.).** 551.79  
1894. Observations à la note de M. Jousseume sur les fossiles de Corinthe (*Bull. de la Soc. géol. de France*). Paris, 1894, 3<sup>e</sup> sér., t. XXII, pp. 286-294.  
(554.963.32)
- Mayer-Eymar (K.).** 551.79  
1894. Défense du Saharien, comme nom du dernier étage géologique (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 814-816.  
(556.1)
- Pomel (A.).** 551.79  
1894. Sur certaines des dernières phases géologiques et climatiques du sol barbaresque (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 314-318.  
(556.1)
- Pomel (A.).** 551.79  
1894. Réponse à M. Mayer-Eymar, à propos de sa défense du Saharien comme nom du dernier étage géologique (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 938-939.  
(556.1)
- Thomas (Ph.).** 551.79  
1884. Sur quelques formations d'eau douce quaternaires d'Algérie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 381-383.  
(556.112)

1. The first part of the paper is devoted to the study of the properties of the function  $f(x)$  defined by the equation  $f(x) = \sum_{n=0}^{\infty} a_n x^n$ , where  $a_n$  are the coefficients of the power series. It is shown that  $f(x)$  is a continuous function of  $x$  and that it satisfies the functional equation  $f(x) = f(x^2) + f(x^3)$ .

2. In the second part, the author studies the properties of the function  $g(x)$  defined by the equation  $g(x) = \sum_{n=0}^{\infty} b_n x^n$ , where  $b_n$  are the coefficients of the power series. It is shown that  $g(x)$  is a continuous function of  $x$  and that it satisfies the functional equation  $g(x) = g(x^2) + g(x^3)$ .

3. The third part of the paper is devoted to the study of the properties of the function  $h(x)$  defined by the equation  $h(x) = \sum_{n=0}^{\infty} c_n x^n$ , where  $c_n$  are the coefficients of the power series. It is shown that  $h(x)$  is a continuous function of  $x$  and that it satisfies the functional equation  $h(x) = h(x^2) + h(x^3)$ .

4. In the fourth part, the author studies the properties of the function  $k(x)$  defined by the equation  $k(x) = \sum_{n=0}^{\infty} d_n x^n$ , where  $d_n$  are the coefficients of the power series. It is shown that  $k(x)$  is a continuous function of  $x$  and that it satisfies the functional equation  $k(x) = k(x^2) + k(x^3)$ .

5. The fifth part of the paper is devoted to the study of the properties of the function  $l(x)$  defined by the equation  $l(x) = \sum_{n=0}^{\infty} e_n x^n$ , where  $e_n$  are the coefficients of the power series. It is shown that  $l(x)$  is a continuous function of  $x$  and that it satisfies the functional equation  $l(x) = l(x^2) + l(x^3)$ .

6. In the sixth part, the author studies the properties of the function  $m(x)$  defined by the equation  $m(x) = \sum_{n=0}^{\infty} f_n x^n$ , where  $f_n$  are the coefficients of the power series. It is shown that  $m(x)$  is a continuous function of  $x$  and that it satisfies the functional equation  $m(x) = m(x^2) + m(x^3)$ .

7. The seventh part of the paper is devoted to the study of the properties of the function  $n(x)$  defined by the equation  $n(x) = \sum_{n=0}^{\infty} g_n x^n$ , where  $g_n$  are the coefficients of the power series. It is shown that  $n(x)$  is a continuous function of  $x$  and that it satisfies the functional equation  $n(x) = n(x^2) + n(x^3)$ .

8. In the eighth part, the author studies the properties of the function  $o(x)$  defined by the equation  $o(x) = \sum_{n=0}^{\infty} h_n x^n$ , where  $h_n$  are the coefficients of the power series. It is shown that  $o(x)$  is a continuous function of  $x$  and that it satisfies the functional equation  $o(x) = o(x^2) + o(x^3)$ .

QUATERNAIRE.

**Pomel (A.).** 551.79.044

1893. Présentation d'une monographie iconographique du *Bubalus antiquus* Duvernoy (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 1346-1349. (556.112)

**Pomel (A.).** 551.79.044

1894. Remarques faites en transmettant à l'Académie un exemplaire de sa « Monographie des Bœufs-Taureaux fossiles des terrains quaternaires de l'Algérie » (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, p. 526. (556.112)

**Ficheur (E.).** 551.79

1894. Le bassin lacustre de Constantine et les formations oligocènes en Algérie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 1066-1069. (556.112.3)

**Rolland (G.).** 551.79

1887. Sur la géologie de la région du lac Kelbia et du littoral de la Tunisie centrale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 597-600. (556.113)

**Thévenin (A.).** 551.79

1895. Sur un envoi de fossiles du Saharien fait par M. Mayer-Eymar de Zurich (*Bull. du Muséum d'histoire naturelle*). Paris, 1895, t. I, p. 173. (556.131)

**Rolland (G.).** 551.79

1884. Objections à la théorie d'une mer Saharienne à l'époque quaternaire (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1453-1456. (556.22)

**Rolland (G.).** 551.79

1888. Les atterrissements anciens du Sabara, leur âge pliocène et leur synchronisme avec les formations pliocènes d'eau douce de l'Atlas (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 960-963, 1 coupe. (556.22)

**Rolland (G.).** 551.79

1884. Sur les terrains de transport et les terrains lacustres du bassin du chott Melrir (Sahara oriental) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1342-1345. (556.221)

1. The first part of the book is devoted to a general introduction to the theory of the firm. It begins with a discussion of the basic concepts of the firm, such as the firm as a legal entity, the firm as a collection of individuals, and the firm as a collection of resources. It then discusses the firm's objectives, its structure, and its behavior. The second part of the book is devoted to a detailed analysis of the firm's internal structure. It begins with a discussion of the firm's hierarchy, its division of labor, and its coordination mechanisms. It then discusses the firm's internal control system, its incentive system, and its information system. The third part of the book is devoted to a detailed analysis of the firm's external environment. It begins with a discussion of the firm's market environment, its legal environment, and its social environment. It then discusses the firm's political environment, its technological environment, and its environmental environment. The fourth part of the book is devoted to a detailed analysis of the firm's performance. It begins with a discussion of the firm's financial performance, its operational performance, and its social performance. It then discusses the firm's environmental performance, its technological performance, and its political performance. The fifth part of the book is devoted to a detailed analysis of the firm's future. It begins with a discussion of the firm's strategic management, its organizational management, and its human resource management. It then discusses the firm's financial management, its operational management, and its social management. The sixth part of the book is devoted to a detailed analysis of the firm's conclusion. It begins with a discussion of the firm's overall performance, its internal structure, and its external environment. It then discusses the firm's future prospects, its challenges, and its opportunities.
2. The book is written in a clear and concise style, making it accessible to a wide range of readers. It is well organized and easy to read, with a logical flow of ideas. The book is a valuable resource for anyone interested in the theory of the firm, and it is highly recommended.
3. The book is a comprehensive and up-to-date survey of the theory of the firm. It covers a wide range of topics, from the basic concepts of the firm to the latest developments in the field. The book is written in a clear and concise style, making it accessible to a wide range of readers. It is well organized and easy to read, with a logical flow of ideas. The book is a valuable resource for anyone interested in the theory of the firm, and it is highly recommended.
4. The book is a comprehensive and up-to-date survey of the theory of the firm. It covers a wide range of topics, from the basic concepts of the firm to the latest developments in the field. The book is written in a clear and concise style, making it accessible to a wide range of readers. It is well organized and easy to read, with a logical flow of ideas. The book is a valuable resource for anyone interested in the theory of the firm, and it is highly recommended.
5. The book is a comprehensive and up-to-date survey of the theory of the firm. It covers a wide range of topics, from the basic concepts of the firm to the latest developments in the field. The book is written in a clear and concise style, making it accessible to a wide range of readers. It is well organized and easy to read, with a logical flow of ideas. The book is a valuable resource for anyone interested in the theory of the firm, and it is highly recommended.
6. The book is a comprehensive and up-to-date survey of the theory of the firm. It covers a wide range of topics, from the basic concepts of the firm to the latest developments in the field. The book is written in a clear and concise style, making it accessible to a wide range of readers. It is well organized and easy to read, with a logical flow of ideas. The book is a valuable resource for anyone interested in the theory of the firm, and it is highly recommended.
7. The book is a comprehensive and up-to-date survey of the theory of the firm. It covers a wide range of topics, from the basic concepts of the firm to the latest developments in the field. The book is written in a clear and concise style, making it accessible to a wide range of readers. It is well organized and easy to read, with a logical flow of ideas. The book is a valuable resource for anyone interested in the theory of the firm, and it is highly recommended.
8. The book is a comprehensive and up-to-date survey of the theory of the firm. It covers a wide range of topics, from the basic concepts of the firm to the latest developments in the field. The book is written in a clear and concise style, making it accessible to a wide range of readers. It is well organized and easy to read, with a logical flow of ideas. The book is a valuable resource for anyone interested in the theory of the firm, and it is highly recommended.
9. The book is a comprehensive and up-to-date survey of the theory of the firm. It covers a wide range of topics, from the basic concepts of the firm to the latest developments in the field. The book is written in a clear and concise style, making it accessible to a wide range of readers. It is well organized and easy to read, with a logical flow of ideas. The book is a valuable resource for anyone interested in the theory of the firm, and it is highly recommended.
10. The book is a comprehensive and up-to-date survey of the theory of the firm. It covers a wide range of topics, from the basic concepts of the firm to the latest developments in the field. The book is written in a clear and concise style, making it accessible to a wide range of readers. It is well organized and easy to read, with a logical flow of ideas. The book is a valuable resource for anyone interested in the theory of the firm, and it is highly recommended.

- Vaillant (L.).** 551.79  
 1885. Remarques complémentaires sur les Tortues gigantesques de Madagascar (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. C, pp. 874-877. (556.491)
- Edwards (A.-M.) et Grandidier (A.).** 551.79  
 1894. Observations sur les *Æpyornis* de Madagascar (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 122-127. (556.491)
- Edwards (A.-M.) et Grandidier (A.).** 551.79  
 1895. Sur des ossements d'oiseaux provenant des terrains récents de Madagascar (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 9-11. (556.491)
- Filhol (H.).** 551.79  
 1895. Observations concernant les mammifères contemporains des *Æpyornis* à Madagascar (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 12-14. (556.491)
- Filhol (H.).** 551.79  
 1895. Observations concernant la restauration d'un squelette d'Hippopotamus Lemerlei (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 88-91, 1 fig. (556.491)
- Vaillant (L.).** 551.79  
 1895. Sur les Reptiles provenant des fouilles exécutées par M. Grevé à Madagascar (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 91-93. (556.491)
- Upham (W.).** 551.79  
 1894. Tertiary and early Quarternary baseleveling in Minnesota, Manitoba and Northwestward (*Bull. of the Geol. Soc. of America*). Rochester, 1894, vol VI, pp. 17-20. (557.114)
- Dodge (R.-E.).** 551.79  
 1894. Additional Species of Pleistocene Fossils from Winthrop, Massachusetts (*The Amer. Journ. of Science*). New-Haven, 1894, III<sup>rd</sup> ser., vol. XLVII, pp. 100-104. (557.311.4)
- Emerson (B.-K.).** 551.79  
 1895. Geology of old Hampshire county, in Massachusetts (*Bull. of the Geol. Soc. of America*). Rochester, 1895, vol. VII, pp. 5-6. (557.311.4)

1. *Environ. Biol. Fish.* 1997, 48: 171-180.  
 2. *Environ. Biol. Fish.* 1998, 51: 171-180.  
 3. *Environ. Biol. Fish.* 1999, 54: 171-180.  
 4. *Environ. Biol. Fish.* 2000, 57: 171-180.  
 5. *Environ. Biol. Fish.* 2001, 60: 171-180.  
 6. *Environ. Biol. Fish.* 2002, 63: 171-180.  
 7. *Environ. Biol. Fish.* 2003, 66: 171-180.  
 8. *Environ. Biol. Fish.* 2004, 69: 171-180.  
 9. *Environ. Biol. Fish.* 2005, 72: 171-180.  
 10. *Environ. Biol. Fish.* 2006, 75: 171-180.  
 11. *Environ. Biol. Fish.* 2007, 78: 171-180.  
 12. *Environ. Biol. Fish.* 2008, 81: 171-180.  
 13. *Environ. Biol. Fish.* 2009, 84: 171-180.  
 14. *Environ. Biol. Fish.* 2010, 87: 171-180.  
 15. *Environ. Biol. Fish.* 2011, 90: 171-180.  
 16. *Environ. Biol. Fish.* 2012, 93: 171-180.  
 17. *Environ. Biol. Fish.* 2013, 96: 171-180.  
 18. *Environ. Biol. Fish.* 2014, 97: 171-180.  
 19. *Environ. Biol. Fish.* 2015, 98: 171-180.  
 20. *Environ. Biol. Fish.* 2016, 99: 171-180.  
 21. *Environ. Biol. Fish.* 2017, 100: 171-180.  
 22. *Environ. Biol. Fish.* 2018, 101: 171-180.  
 23. *Environ. Biol. Fish.* 2019, 102: 171-180.  
 24. *Environ. Biol. Fish.* 2020, 103: 171-180.  
 25. *Environ. Biol. Fish.* 2021, 104: 171-180.  
 26. *Environ. Biol. Fish.* 2022, 105: 171-180.  
 27. *Environ. Biol. Fish.* 2023, 106: 171-180.  
 28. *Environ. Biol. Fish.* 2024, 107: 171-180.  
 29. *Environ. Biol. Fish.* 2025, 108: 171-180.  
 30. *Environ. Biol. Fish.* 2026, 109: 171-180.  
 31. *Environ. Biol. Fish.* 2027, 110: 171-180.  
 32. *Environ. Biol. Fish.* 2028, 111: 171-180.  
 33. *Environ. Biol. Fish.* 2029, 112: 171-180.  
 34. *Environ. Biol. Fish.* 2030, 113: 171-180.  
 35. *Environ. Biol. Fish.* 2031, 114: 171-180.  
 36. *Environ. Biol. Fish.* 2032, 115: 171-180.  
 37. *Environ. Biol. Fish.* 2033, 116: 171-180.  
 38. *Environ. Biol. Fish.* 2034, 117: 171-180.  
 39. *Environ. Biol. Fish.* 2035, 118: 171-180.  
 40. *Environ. Biol. Fish.* 2036, 119: 171-180.  
 41. *Environ. Biol. Fish.* 2037, 120: 171-180.  
 42. *Environ. Biol. Fish.* 2038, 121: 171-180.  
 43. *Environ. Biol. Fish.* 2039, 122: 171-180.  
 44. *Environ. Biol. Fish.* 2040, 123: 171-180.  
 45. *Environ. Biol. Fish.* 2041, 124: 171-180.  
 46. *Environ. Biol. Fish.* 2042, 125: 171-180.  
 47. *Environ. Biol. Fish.* 2043, 126: 171-180.  
 48. *Environ. Biol. Fish.* 2044, 127: 171-180.  
 49. *Environ. Biol. Fish.* 2045, 128: 171-180.  
 50. *Environ. Biol. Fish.* 2046, 129: 171-180.  
 51. *Environ. Biol. Fish.* 2047, 130: 171-180.  
 52. *Environ. Biol. Fish.* 2048, 131: 171-180.  
 53. *Environ. Biol. Fish.* 2049, 132: 171-180.  
 54. *Environ. Biol. Fish.* 2050, 133: 171-180.  
 55. *Environ. Biol. Fish.* 2051, 134: 171-180.  
 56. *Environ. Biol. Fish.* 2052, 135: 171-180.  
 57. *Environ. Biol. Fish.* 2053, 136: 171-180.  
 58. *Environ. Biol. Fish.* 2054, 137: 171-180.  
 59. *Environ. Biol. Fish.* 2055, 138: 171-180.  
 60. *Environ. Biol. Fish.* 2056, 139: 171-180.  
 61. *Environ. Biol. Fish.* 2057, 140: 171-180.  
 62. *Environ. Biol. Fish.* 2058, 141: 171-180.  
 63. *Environ. Biol. Fish.* 2059, 142: 171-180.  
 64. *Environ. Biol. Fish.* 2060, 143: 171-180.  
 65. *Environ. Biol. Fish.* 2061, 144: 171-180.  
 66. *Environ. Biol. Fish.* 2062, 145: 171-180.  
 67. *Environ. Biol. Fish.* 2063, 146: 171-180.  
 68. *Environ. Biol. Fish.* 2064, 147: 171-180.  
 69. *Environ. Biol. Fish.* 2065, 148: 171-180.  
 70. *Environ. Biol. Fish.* 2066, 149: 171-180.  
 71. *Environ. Biol. Fish.* 2067, 150: 171-180.  
 72. *Environ. Biol. Fish.* 2068, 151: 171-180.  
 73. *Environ. Biol. Fish.* 2069, 152: 171-180.  
 74. *Environ. Biol. Fish.* 2070, 153: 171-180.  
 75. *Environ. Biol. Fish.* 2071, 154: 171-180.  
 76. *Environ. Biol. Fish.* 2072, 155: 171-180.  
 77. *Environ. Biol. Fish.* 2073, 156: 171-180.  
 78. *Environ. Biol. Fish.* 2074, 157: 171-180.  
 79. *Environ. Biol. Fish.* 2075, 158: 171-180.  
 80. *Environ. Biol. Fish.* 2076, 159: 171-180.  
 81. *Environ. Biol. Fish.* 2077, 160: 171-180.  
 82. *Environ. Biol. Fish.* 2078, 161: 171-180.  
 83. *Environ. Biol. Fish.* 2079, 162: 171-180.  
 84. *Environ. Biol. Fish.* 2080, 163: 171-180.  
 85. *Environ. Biol. Fish.* 2081, 164: 171-180.  
 86. *Environ. Biol. Fish.* 2082, 165: 171-180.  
 87. *Environ. Biol. Fish.* 2083, 166: 171-180.  
 88. *Environ. Biol. Fish.* 2084, 167: 171-180.  
 89. *Environ. Biol. Fish.* 2085, 168: 171-180.  
 90. *Environ. Biol. Fish.* 2086, 169: 171-180.  
 91. *Environ. Biol. Fish.* 2087, 170: 171-180.  
 92. *Environ. Biol. Fish.* 2088, 171: 171-180.  
 93. *Environ. Biol. Fish.* 2089, 172: 171-180.  
 94. *Environ. Biol. Fish.* 2090, 173: 171-180.  
 95. *Environ. Biol. Fish.* 2091, 174: 171-180.  
 96. *Environ. Biol. Fish.* 2092, 175: 171-180.  
 97. *Environ. Biol. Fish.* 2093, 176: 171-180.  
 98. *Environ. Biol. Fish.* 2094, 177: 171-180.  
 99. *Environ. Biol. Fish.* 2095, 178: 171-180.  
 100. *Environ. Biol. Fish.* 2096, 179: 171-180.  
 101. *Environ. Biol. Fish.* 2097, 180: 171-180.  
 102. *Environ. Biol. Fish.* 2098, 181: 171-180.  
 103. *Environ. Biol. Fish.* 2099, 182: 171-180.

[illegible][illegible][illegible][illegible]

the 1990s, the number of people in the world who are illiterate has increased from 1.2 billion to 1.5 billion. The number of illiterate people in the world is expected to reach 1.7 billion by the year 2015. The number of illiterate people in the world is expected to reach 1.7 billion by the year 2015.

[illegible]

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 200 million to 400 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

[illegible]

**Upham (W.).** 551.79

1894. Tertiary and early Quaternary baseleveling in Minnesota, Manitoba and Northwestward (*Bull. of the Geol. Soc. of America*). Rochester, 1894, vol. VI, pp. 17-20. (557.521.2)

**Mercerat (A.).** 551.79

1895. Contributions à l'étude systématique des Toxodontia (Haplodontotheridæ, Toxodontidae et Xotodontidae (*Anales del Museo nacional de Buenos Aires*). Buenos Aires, 1895, t. IV, pp. 257-306. (558)

**Fischer (P.).** 551.79

1885. Sur le squelette du genre fossile *Scelidotherium* (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 1291-1293. (558.331.1)

**Gaudry (A.).** 551.79

1895. Le nouveau montage du *Megatherium* (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 252-253. (558.332.25)

**Broeck (E. Van den).** 551.79

1877. Sur les altérations des dépôts quaternaires par les agents atmosphériques (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1877, t. LXXXIV, pp. 43-44. (559.98)

**Jones (T.R.).** 551.79

1880. On the Origin of Peat and Peat-Bogs (*Proceed. of the Geol. Assoc.*). London, 1879-1880, vol. VI, pp. 207-230. (559.98)

**Quatrefages (A. de).** 551.79.044

1883. Hommes fossiles et hommes sauvages; études anthropologiques (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 935-940. (559.98)

**Mercerat (A.).** 551.79

1895. Étude comparée sur des molaires de *Toxodon* et d'autres représentantes de la même famille (*Anales del Museo nacional de Buenos Aires*). Buenos Aires, 1895, t. IV, pp. 207-215, 11 fig. (559.98)

**Menekton (H.-W.).** 551.795.513.111

1891. Notes on the Glacial formation near Chelmsford (*The Essex Naturalist*). Essex, 1891, vol. V, pp. 191-193. (554.121.12)

1. 關於「臺灣省教育廳」之設立，係由蔣中正委員長於民國二十九年一月一日，在國民政府主席會議上，正式提出，並經會議通過，由蔣中正委員長委任陳立夫為首任廳長，於民國二十九年一月一日正式成立。

2. 關於「臺灣省教育廳」之設立，係由蔣中正委員長於民國二十九年一月一日，在國民政府主席會議上，正式提出，並經會議通過，由蔣中正委員長委任陳立夫為首任廳長，於民國二十九年一月一日正式成立。

3. 關於「臺灣省教育廳」之設立，係由蔣中正委員長於民國二十九年一月一日，在國民政府主席會議上，正式提出，並經會議通過，由蔣中正委員長委任陳立夫為首任廳長，於民國二十九年一月一日正式成立。

4. 關於「臺灣省教育廳」之設立，係由蔣中正委員長於民國二十九年一月一日，在國民政府主席會議上，正式提出，並經會議通過，由蔣中正委員長委任陳立夫為首任廳長，於民國二十九年一月一日正式成立。

5. 關於「臺灣省教育廳」之設立，係由蔣中正委員長於民國二十九年一月一日，在國民政府主席會議上，正式提出，並經會議通過，由蔣中正委員長委任陳立夫為首任廳長，於民國二十九年一月一日正式成立。

6. 關於「臺灣省教育廳」之設立，係由蔣中正委員長於民國二十九年一月一日，在國民政府主席會議上，正式提出，並經會議通過，由蔣中正委員長委任陳立夫為首任廳長，於民國二十九年一月一日正式成立。

7. 關於「臺灣省教育廳」之設立，係由蔣中正委員長於民國二十九年一月一日，在國民政府主席會議上，正式提出，並經會議通過，由蔣中正委員長委任陳立夫為首任廳長，於民國二十九年一月一日正式成立。

8. 關於「臺灣省教育廳」之設立，係由蔣中正委員長於民國二十九年一月一日，在國民政府主席會議上，正式提出，並經會議通過，由蔣中正委員長委任陳立夫為首任廳長，於民國二十九年一月一日正式成立。

9. 關於「臺灣省教育廳」之設立，係由蔣中正委員長於民國二十九年一月一日，在國民政府主席會議上，正式提出，並經會議通過，由蔣中正委員長委任陳立夫為首任廳長，於民國二十九年一月一日正式成立。

10. 關於「臺灣省教育廳」之設立，係由蔣中正委員長於民國二十九年一月一日，在國民政府主席會議上，正式提出，並經會議通過，由蔣中正委員長委任陳立夫為首任廳長，於民國二十九年一月一日正式成立。



- Kendall (P.-F.) and Lomas (J.).** 551.795.513.111  
 1895. Contributions to the Glacial Geology of North Wales (*The Glacialist's Magazine*). London, 1895, vol. III, part 4, pp. 171-185, pl. X. (554.122.21)
- Kendall (P.-F.) and Lomas (J.).** 551.795.513.111  
 1895. Contributions to the Glacial geology of North Wales (*The Glacialists' Magazine*). London, 1895, vol. III, part 4, pp. 171-185, pl. X. (554.123.1)
- Kendall (P.-F.).** 551.795.513.111  
 1894. On the Glacial Geology of the Isle of Man (*The Journal of the Isle of Man Nat. Hist. and Antiquarian Society*). Douglas, 1894, vol. I, n° 12, pp. 397-441, 2 maps. (554.123)
- Doss (B.).** 551.795.513.111  
 1889. Ein als erratischer Block am « Heller » bei Dresden gefundener Cordieritgneiss (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1889, SS. 74-77. (554.341)
- Beck (B.).** 551.795.513.111  
 1891. Die Grundmoräne des nordischen Binneneises bei Dresden (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1891, SS. 15-19. (554.341)
- Doss (B.).** 551.795.513.111  
 1891. Reiseskizzen aus Schweden und Norwegen, nebst Glacialerscheinungen bei Dresden (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1891, SS. 110-116. (554.341)
- Nessig (B.).** 551.795.513.111  
 1895. Die Sande der Umgebung von Dresden (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1895, SS. 71-78. (554.341)
- Freeh (F.).** 551.795.513.111  
 1892. Die Gebirgsformen in südwestlichen Kärnten, und ihre Entstehung (*Zeitschr. der Gesellsch. für Erdkunde zu Berlin*). Berlin, 1892, Bd XXVII, SS. 349-390, 1 Karte, 1 Fig. (554.363.221)
- Vélain (Ch.).** 551.795.513.111  
 1886. Sur la présence d'une rangée de blocs erratiques échoués sur la côte de Normandie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 1586-1589. (554.412.1)

# THEORY OF THE

THEORY OF THE

THEORY OF THE

THEORY OF THE

THEORY OF THE

THEORY OF THE

THEORY OF THE

THEORY OF THE

THEORY OF THE

THEORY OF THE

QUATERNAIRE.

- Gaudry (A.).** 551.795.513.111  
1881. Sur un gisement de Rennes auprès de Paris (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 819-821. (554.432.11)
- Dumontmeret (Ch.).** 551.795.513.111  
1890. Glaciers quaternaires du Morvan (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1890, t. III (mém.), pp. 197-220, 9 fig. (554.468)
- Trutat (E.).** 551.795.513.111  
1885. Les traces glaciaires dans la grotte de Lombrives (Ariège) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 1512-1514. (554.472)
- Vasconcellos Pereira Cabral (F.-A. de).** 551.795.513.111  
1887. Traces d'actions glaciaires dans la Serra d'Estrella. Roches striées, blocs erratiques, moraines (*Communic. da Comissão dos Trabalhos Geol. de Portugal*). Lisboa, 1887, t. I, fasc. II, pp. 189-210, est. I-IV. (554.692.1)
- Forcl (F.-A.).** 551.795.513.111  
1886. Moraine sous-lacustre de la barre d'Yvoire. au lac Léman (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 328-330. (554.941.11)
- Forcl (F.-A.).** 551.795.513.111  
1885. Les ravins sous-lacustres des fleuves glaciaires (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 725-728. (554.941.12)
- Charpentier (P.).** 551.795.513.111  
1885. Sur un échantillon de sapin, trouvé dans les glaces du Tschingel (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, p. 455. (554.941.21)
- Forcl (F.-A.).** 551.795.513.111  
1885. Les ravins sous-lacustres des fleuves glaciaires (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 725-728. (554.943.1)
- Chaper (M.).** 551.795.513.111  
1886. Constatation de l'existence du terrain glaciaire dans l'Afrique équatoriale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 126-128. (556.262)

the same time, the *Journal of the American Medical Association* (JAMA) published a letter to the editor from a physician in the same hospital, who stated that the patient had been treated for a long time and that the physician was not sure of the diagnosis.

The physician in the letter to the editor stated that the patient had been treated for a long time and that the physician was not sure of the diagnosis. The physician stated that the patient had been treated for a long time and that the physician was not sure of the diagnosis.

The physician in the letter to the editor stated that the patient had been treated for a long time and that the physician was not sure of the diagnosis. The physician stated that the patient had been treated for a long time and that the physician was not sure of the diagnosis.

The physician in the letter to the editor stated that the patient had been treated for a long time and that the physician was not sure of the diagnosis. The physician stated that the patient had been treated for a long time and that the physician was not sure of the diagnosis.

The physician in the letter to the editor stated that the patient had been treated for a long time and that the physician was not sure of the diagnosis. The physician stated that the patient had been treated for a long time and that the physician was not sure of the diagnosis.

The physician in the letter to the editor stated that the patient had been treated for a long time and that the physician was not sure of the diagnosis. The physician stated that the patient had been treated for a long time and that the physician was not sure of the diagnosis.

The physician in the letter to the editor stated that the patient had been treated for a long time and that the physician was not sure of the diagnosis. The physician stated that the patient had been treated for a long time and that the physician was not sure of the diagnosis.

The physician in the letter to the editor stated that the patient had been treated for a long time and that the physician was not sure of the diagnosis. The physician stated that the patient had been treated for a long time and that the physician was not sure of the diagnosis.

The physician in the letter to the editor stated that the patient had been treated for a long time and that the physician was not sure of the diagnosis. The physician stated that the patient had been treated for a long time and that the physician was not sure of the diagnosis.

The physician in the letter to the editor stated that the patient had been treated for a long time and that the physician was not sure of the diagnosis. The physician stated that the patient had been treated for a long time and that the physician was not sure of the diagnosis.

- Fairechild (H.-L.).** 551.795.513.111  
 1895. Glacial genesee Lakes (*Bull. of the Geol. Soc. of America*).  
 Rochester, 1895, vol. VII, pp. 423-452, pl. XIX-XXI. (557.5)
- Upham (W.).** 551.795.513.111  
 1893. Eskers near Rochester, N.-Y. A discussion of the Struc-  
 ture and Origin of the Pinnacle Hills (*Proceed. of the Rochester*  
*Acad. of Science*). Rochester, 1894-1893, vol. II, pp. 181-200.  
 (557.311.6)
- Faye (H.).** 551.795.513.111  
 1886. Sur les rapports de la Géodésie avec la Géologie. Réponse  
 à une note de M. de Lapparent (*Comptes rendus des séances de*  
*l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 99-103, 295-299 et  
 841-844. (559.98)
- Rivière (E.).** 551.795.71  
 1894. Sur plusieurs grottes quaternaires de la Dordogne et sur  
 quelques monuments mégalithiques de l'Orne et de la Manche  
 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894,  
 t. CXIX, pp. 761-763. (554.412)
- Gouverneur (A.).** 551.795.71  
 1888. Un coin du Perche historique et préhistorique (*Bull. de la*  
*Soc. linnéenne de Normandie*). Caen, 1887-1888, 4<sup>e</sup> sér., vol. II,  
 pp. 424-436. (554.412.5)
- Desmazières (O.).** 551.795.71  
 1895. Essai sur le Préhistorique dans le département de Maine-  
 et-Loire. Premier supplément (*Bull. de la Soc. d'études scientifiques*  
*d'Angers*). Angers, 1895, N. S., XXV<sup>e</sup> année, pp. 487-496.  
 (554.414)
- Jennepin (A.).** 551.795.71  
 1889. Découvertes archéologiques à Cousolre, à Bousignies et  
 aux environs (Nord de la France) (*Ann. de la Soc. d'archéol. de*  
*Bruzelles*). Bruxelles, 1888-1889, t. II, pp. 301-305, 2 fig.  
 (554.421.3)
- Munck (Em. de).** 551.795.71  
 1889. Note sur le mémoire de M. Jennepin, intitulé : Principales  
 découvertes à Cousolre, à Bousignies et aux environs (Nord) (*Ann.*  
*de la Soc. d'archéol. de Bruzelles*). Bruxelles, 1888-1889, t. II,  
 pp. 306-310. (554.421.3)

# DECLARATION

I, John Doe, of the County of Alameda, State of California, do hereby certify that the foregoing is a true and correct copy of the original as the same appears from the records of the County of Alameda, State of California.

Witness my hand and seal of office this 1st day of January, 1901 at San Francisco, California.

John Doe, County Clerk of the County of Alameda, State of California.

I, John Doe, of the County of Alameda, State of California, do hereby certify that the foregoing is a true and correct copy of the original as the same appears from the records of the County of Alameda, State of California.

Witness my hand and seal of office this 1st day of January, 1901 at San Francisco, California.

John Doe, County Clerk of the County of Alameda, State of California.

I, John Doe, of the County of Alameda, State of California, do hereby certify that the foregoing is a true and correct copy of the original as the same appears from the records of the County of Alameda, State of California.

Witness my hand and seal of office this 1st day of January, 1901 at San Francisco, California.

John Doe, County Clerk of the County of Alameda, State of California.

- Berthelot (M.).** 551.795.71  
1894. Sur deux menhirs trouvés dans les bois de Meudon .  
(*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894,  
t. CXIX, pp. 265-267. (554.422.13)
- Berthelot (M.).** 551.795.71  
1894. Nouvelles observations sur les menhirs des bois de Meudon  
(*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894,  
t. CXIX, pp. 782-783. (554.422.15)
- Tardy (F.).** 551.795.71  
1879. Deuxième note sur le chronomètre de la Saône (*Bull. de la  
Soc. géol. de France*). Paris, 1878-1879, 3<sup>e</sup> sér., t. VII, pp. 514-517.  
(554.441.1)
- Mariel (E.-A.) et Rivière (E.).** 551.795.71  
1893. Sur la caverne du Boundoulaou (Aveyron) (*Comptes rendus  
des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 1469-  
1472. (554.452.7)
- Pérot (F.).** 551.795.71  
1891. Paléothnologie des vallées de la Loire, de la Bourbince et  
de l'Arroux (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun,  
1891, t. IV (mém.). pp. 1-36, pl. I-IV. (554.46)
- Berthier (V.).** 551.795.71  
1893. Excursion aux grottes d'Arcy-sur-Cure (*Bull. de la Soc.  
d'hist. naturelle d'Autun*). Autun, 1893, t. VI (mém.), pp. 520-526.  
(554.465.1)
- Quincy (Ch.) et Berthier (V.).** 551.795.71  
1891. Compte rendu de l'excursion de la Société d'histoire natu-  
relle d'Autun à Saintenay (Côte-d'Or), le 1<sup>er</sup> juin 1890 (*Bull. de la  
Soc. d'hist. naturelle d'Autun*). Autun, 1891, t. IV (mém.), pp. 518-  
527. (554.465.2)
- Tardy (F.).** 551.795.71  
1879. Deuxième note sur le chronomètre de la Saône (*Bull. de  
la Soc. géol. de France*). Paris, 1878-1879, 3<sup>e</sup> sér., t. VII, pp. 514-  
517. (554.465.3)
- Roule (L.) et Regnault (F.).** 551.795.71  
1895. Un maxillaire inférieur humain trouvé dans une grotte des  
Pyénées (*Comptes rendus des séances de l'Acad. des sciences*). Paris,  
1895, t. CXXI, pp. 141-143. (554.472)

16. **Q. 16.1** **What is the purpose of the `std::vector` class?**

**A. 16.1** The `std::vector` class is a container for a sequence of elements. It is a dynamic array that can grow or shrink as needed. It is a part of the `std` library and is defined in the `<vector>` header.

17. **Q. 17.1** **What is the purpose of the `std::string` class?**

**A. 17.1** The `std::string` class is a container for a sequence of characters. It is a dynamic string that can grow or shrink as needed. It is a part of the `std` library and is defined in the `<string>` header.

18. **Q. 18.1** **What is the purpose of the `std::map` class?**

**A. 18.1** The `std::map` class is a container for a sequence of key-value pairs. It is a dynamic map that can grow or shrink as needed. It is a part of the `std` library and is defined in the `<map>` header.

19. **Q. 19.1** **What is the purpose of the `std::set` class?**

**A. 19.1** The `std::set` class is a container for a sequence of unique elements. It is a dynamic set that can grow or shrink as needed. It is a part of the `std` library and is defined in the `<set>` header.

20. **Q. 20.1** **What is the purpose of the `std::list` class?**

21. **Q. 21.1** **What is the purpose of the `std::deque` class?**

**A. 21.1** The `std::deque` class is a container for a sequence of elements. It is a dynamic double-ended queue that can grow or shrink as needed. It is a part of the `std` library and is defined in the `<deque>` header.

22. **Q. 22.1** **What is the purpose of the `std::priority_queue` class?**

**A. 22.1** The `std::priority_queue` class is a container for a sequence of elements. It is a dynamic priority queue that can grow or shrink as needed. It is a part of the `std` library and is defined in the `<queue>` header.

23. **Q. 23.1** **What is the purpose of the `std::stack` class?**

**A. 23.1** The `std::stack` class is a container for a sequence of elements. It is a dynamic stack that can grow or shrink as needed. It is a part of the `std` library and is defined in the `<stack>` header.



- Berthelot (M.).** 551.795.71  
1894. Sur deux menhirs trouvés dans les bois de Meudon .  
(*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894,  
t. CXIX, pp. 265-267. (554.422.13)
- Berthelot (M.).** 551.795.71  
1894. Nouvelles observations sur les menhirs des bois de Meudon  
(*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894,  
t. CXIX, pp. 782-783. (554.422.15)
- Tardy (F.).** 551.795.71  
1879. Deuxième note sur le chronomètre de la Saône (*Bull. de la  
Soc. géol. de France.* Paris, 1878-1879, 3<sup>e</sup> sér., t. VII, pp. 514-517.  
(554.441.1)
- Martel (E.-A.) et Rivière (E.).** 551.795.71  
1893. Sur la caverne du Boundoulaou (Aveyron) (*Comptes rendus  
des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 1469-  
1472. (554.432.7)
- Pérot (F.).** 551.795.71  
1891. Paléothnologie des vallées de la Loire, de la Bourbince et  
de l'Arroux (*Bull. de la Soc. d'hist. naturelle d'Autun.* Autun,  
1891, t. IV (mém.). pp. 1-36, pl. I-IV. (554.46)
- Berthier (V.).** 551.795.71  
1893. Excursion aux grottes d'Arcy-sur-Cure (*Bull. de la Soc.  
d'hist. naturelle d'Autun*). Autun, 1893, t. VI (mém.), pp. 520-526.  
(554.463.1)
- Quincy (Ch.) et Berthier (V.).** 551.795.71  
1891. Compte rendu de l'excursion de la Société d'histoire natu-  
relle d'Autun à Saintenay (Côte-d'Or), le 1<sup>er</sup> juin 1890 (*Bull. de la  
Soc. d'hist. naturelle d'Autun*). Autun, 1891, t. IV (mém.), pp. 518-  
527. (554.465.2)
- Tardy (F.).** 551.795.71  
1879. Deuxième note sur le chronomètre de la Saône (*Bull. de  
la Soc. géol. de France*). Paris, 1878-1879, 3<sup>e</sup> sér., t. VII, pp. 514-  
517. (554.465.3)
- Boule (L.) et Regnault (F.).** 551.795.71  
1895. Un maxillaire inférieur humain trouvé dans une grotte des  
Pyrénées (*Comptes rendus des séances de l'Acad. des sciences*). Paris,  
1895, t. CXXI, pp. 141-143. (554.472)

1. The first step is to identify the problem. This involves understanding the current situation and the desired outcome.

1. The Commission has been informed that the Government of the Republic of the Philippines has agreed to accept the findings and recommendations of the Commission in the case of the late President Ferdinand E. Marcos, and to take the necessary steps to implement them.

1. The first step is to identify the problem. In this case, the problem is that the company is not meeting its sales targets. The second step is to analyze the data. The third step is to develop a plan. The fourth step is to implement the plan. The fifth step is to evaluate the results.

[illegible]

Figure 1 shows the results of the regression analysis. The results show that the regression model is significant ( $F = 10.14$ ,  $p < 0.001$ ). The adjusted  $R^2$  is 0.72, indicating that the model explains 72% of the variance in the dependent variable. The regression equation is:

$$Y = 0.0001X_1 + 0.0002X_2 + 0.0003X_3 + 0.0004X_4 + 0.0005X_5 + 0.0006X_6 + 0.0007X_7 + 0.0008X_8 + 0.0009X_9 + 0.0010X_{10} + 0.0011X_{11} + 0.0012X_{12} + 0.0013X_{13} + 0.0014X_{14} + 0.0015X_{15} + 0.0016X_{16} + 0.0017X_{17} + 0.0018X_{18} + 0.0019X_{19} + 0.0020X_{20} + 0.0021X_{21} + 0.0022X_{22} + 0.0023X_{23} + 0.0024X_{24} + 0.0025X_{25} + 0.0026X_{26} + 0.0027X_{27} + 0.0028X_{28} + 0.0029X_{29} + 0.0030X_{30} + 0.0031X_{31} + 0.0032X_{32} + 0.0033X_{33} + 0.0034X_{34} + 0.0035X_{35} + 0.0036X_{36} + 0.0037X_{37} + 0.0038X_{38} + 0.0039X_{39} + 0.0040X_{40} + 0.0041X_{41} + 0.0042X_{42} + 0.0043X_{43} + 0.0044X_{44} + 0.0045X_{45} + 0.0046X_{46} + 0.0047X_{47} + 0.0048X_{48} + 0.0049X_{49} + 0.0050X_{50} + 0.0051X_{51} + 0.0052X_{52} + 0.0053X_{53} + 0.0054X_{54} + 0.0055X_{55} + 0.0056X_{56} + 0.0057X_{57} + 0.0058X_{58} + 0.0059X_{59} + 0.0060X_{60} + 0.0061X_{61} + 0.0062X_{62} + 0.0063X_{63} + 0.0064X_{64} + 0.0065X_{65} + 0.0066X_{66} + 0.0067X_{67} + 0.0068X_{68} + 0.0069X_{69} + 0.0070X_{70} + 0.0071X_{71} + 0.0072X_{72} + 0.0073X_{73} + 0.0074X_{74} + 0.0075X_{75} + 0.0076X_{76} + 0.0077X_{77} + 0.0078X_{78} + 0.0079X_{79} + 0.0080X_{80} + 0.0081X_{81} + 0.0082X_{82} + 0.0083X_{83} + 0.0084X_{84} + 0.0085X_{85} + 0.0086X_{86} + 0.0087X_{87} + 0.0088X_{88} + 0.0089X_{89} + 0.0090X_{90} + 0.0091X_{91} + 0.0092X_{92} + 0.0093X_{93} + 0.0094X_{94} + 0.0095X_{95} + 0.0096X_{96} + 0.0097X_{97} + 0.0098X_{98} + 0.0099X_{99} + 0.0001X_{100}$$

$\Gamma$  is the set of all  $\gamma \in \mathbb{R}^n$  such that  $\gamma = \sum_{i=1}^n \gamma_i e_i$  with  $\gamma_i \in \mathbb{R}$  and  $\gamma_i = 0$  for  $i \in I$ . The set  $\Gamma$  is a linear subspace of  $\mathbb{R}^n$  and  $\dim \Gamma = n - |I|$ . The set  $\Gamma$  is the set of all  $\gamma \in \mathbb{R}^n$  such that  $\gamma = \sum_{i=1}^n \gamma_i e_i$  with  $\gamma_i \in \mathbb{R}$  and  $\gamma_i = 0$  for  $i \in I$ . The set  $\Gamma$  is a linear subspace of  $\mathbb{R}^n$  and  $\dim \Gamma = n - |I|$ .

7. The following information is required to be submitted to the Commission:
 

- (a) a copy of the proposed contract, and
- (b) a copy of the proposed contract, and
- (c) a copy of the proposed contract, and
- (d) a copy of the proposed contract, and
- (e) a copy of the proposed contract, and
- (f) a copy of the proposed contract, and
- (g) a copy of the proposed contract, and
- (h) a copy of the proposed contract, and
- (i) a copy of the proposed contract, and
- (j) a copy of the proposed contract, and
- (k) a copy of the proposed contract, and
- (l) a copy of the proposed contract, and
- (m) a copy of the proposed contract, and
- (n) a copy of the proposed contract, and
- (o) a copy of the proposed contract, and
- (p) a copy of the proposed contract, and
- (q) a copy of the proposed contract, and
- (r) a copy of the proposed contract, and
- (s) a copy of the proposed contract, and
- (t) a copy of the proposed contract, and
- (u) a copy of the proposed contract, and
- (v) a copy of the proposed contract, and
- (w) a copy of the proposed contract, and
- (x) a copy of the proposed contract, and
- (y) a copy of the proposed contract, and
- (z) a copy of the proposed contract, and

[illegible]

- Rivière (E.).** 551.795.71  
1882. La grotte Lympia (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1263-1264. (554.492.5)
- Meyer (A.-B.).** 551.795.71  
1892. Ueber Bernstein-artiges praehistorisches Material von Sizilien und über Barmanischen Bernstein (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1892, SS. 49-53. (554.58)
- Richard (...).** 551.795.71  
1881. Sur la découverte d'une caverne renfermant un grand nombre de débris préhistoriques (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, p. 1249. (554.615.25)
- Belgado (J.-F.-N.).** 551.795.71  
1889. Reconhecimento scientifico dos jazigos de marmore e de alabastro de Santo Adrião e das grutas comprehendidas nos mesmos jazigos (*Communic. da Commissão dos Trabalhos Geol. de Portugal*). Lisboa, 1888-1889, t. II, fasc. I, pp. 45-56 e 4 est. (554.691.2)
- Paula e Oliveira (F. de).** 551.795.71  
1889. Nouvelles fouilles faites dans les kjökkenmøddings de la vallée du Tage (mémoire posthume) (*Communic. da Commissão dos Trabalhos Geol. de Portugal*). Lisboa, 1888-1889, t. II, fasc. I, pp. 57-81. (554.692.2)
- Paula e Oliveira (F. de).** 551.795.71  
1889. Caracteres descriptivos dos craneos da Cesareda (memoria posthume) (*Communic. da Commissão dos Trabalhos Geol. de Portugal*). Lisboa, 1888-1889, t. II, fasc. I, pp. 109-118. (554.692.2)
- Choffat (P.).** 551.795.71  
1892. Sur une station préhistorique à Obidos et sur la dispersion de l'*Ostrea edulis* aux temps préhistoriques (*Communic. da Commissão dos Trabalhos Geol. de Portugal*). Lisboa, 1892, t. II, fasc. II, pp. 158-160. (554.692.2)
- Chantre (E.).** 551.795.71  
1887. Recherches anthropologiques dans le Caucase (1871-1881): t. I, période préhistorique (1885); t. II, période protohistorique (1886); t. III, période historique (1887); t. IV, populations actuelles (1887). Paris, 1885-1887, 4 vol. in-4° de 93 pp., 30 fig., 6 pl. et 1 carte; 226 pp. et 184 fig. avec 1 vol. atlas de 67 pl.; 136 pp., 46 fig. et 28 pl.; et 284 pp., 31 pl. et 1 carte. Lyon, Rey, libr.-edit. (554.77)

# DECLARATION

I, the undersigned, do hereby declare that the foregoing is a true and correct copy of the original as the same appears in the records of the Court.

Witness my hand and seal of office this 1st day of June, 1902.

Attest: I, the undersigned, do hereby certify that the foregoing is a true and correct copy of the original as the same appears in the records of the Court.

I, the undersigned, do hereby declare that the foregoing is a true and correct copy of the original as the same appears in the records of the Court.

I, the undersigned, do hereby declare that the foregoing is a true and correct copy of the original as the same appears in the records of the Court.

I, the undersigned, do hereby declare that the foregoing is a true and correct copy of the original as the same appears in the records of the Court.

I, the undersigned, do hereby declare that the foregoing is a true and correct copy of the original as the same appears in the records of the Court.

I, the undersigned, do hereby declare that the foregoing is a true and correct copy of the original as the same appears in the records of the Court.

- Hagemans (G.).** 551.795.71  
 1889. Compte rendu de la conférence donnée le 12 avril 1888, sur les mœurs et les usages de nos ancêtres à l'époque préhistorique (*Ann. de la Soc. d'archéol. de Bruxelles*). Bruxelles, 1888-1889, t. II, pp. 40-44. (554.913)
- Loë (A. de).** 551.795.71.08  
 1889. Compte rendu succinct des travaux du 4<sup>e</sup> Congrès de la Fédération historique et archéologique de Belgique, à Charleroi, les 5, 6, 7 et 8 août 1888 (*Ann. de la Soc. d'archéol. de Bruxelles*). Bruxelles, 1888-1889, t. II, pp. 126-135. (554.913)
- Munck (Ém. de).** 551.795.71  
 1889. Considérations sur quelques stations préhistoriques belges ainsi que sur le réseau des voies de communication qui ont pu les relier (*Compte rendu de la X<sup>e</sup> session du Congrès intern. d'anthrop. et d'archéol. préhistoriques*). Paris, 1889, pp. 603-613. (554.913)
- Rutot (A.) et Munck (Ém. de).** 551.795.71  
 1890. Compte rendu des travaux de la première section du VI<sup>e</sup> Congrès de la Fédération archéologique et historique de Belgique. Études préhistoriques : Géologie, Anthropologie, Ethnographie (*Compte rendu des travaux du VI<sup>e</sup> Congrès de la Fédération archéol. et hist. de Belgique*). Liège, 1890, t. VI, pp. 139-158, pl. I. (554.913)
- Ramps (C.).** 551.795.71  
 1886. Aperçu sur les découvertes de monnaies et d'autres antiquités antérieures au moyen âge, faites dans le Nord, l'Ouest et le Centre de la province du Limbourg belge. 1<sup>re</sup> partie (*Bull. de la section littér. de la Soc. des Mélophiles de Hasselt*). Hasselt, 1886, vol. XXIII, pp. 73-160. (554.913.122)
- Ramps (C.).** 551.795.71  
 1889. Aperçu sur les découvertes de monnaies et d'autres antiquités antérieures au moyen âge, faites dans la province du Limbourg belge. 2<sup>e</sup> partie (*Bull. de la section littér. de la Soc. des Mélophiles de Hasselt*). Hasselt, 1889, vol. XXV, pp. 195-258, 3 pl. (554.913.122)
- Ramps (C.).** 551.795.71  
 1894. Aperçu sur les découvertes d'antiquités antérieures au moyen âge faites dans la province du Limbourg belge. 4<sup>e</sup> partie (*Bull. de la section littér. de la Soc. des Mélophiles de Hasselt*). Hasselt, 1894, vol. XXX, pp. 141-185, 1 fig. (554.913.122)

[illegible]

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.4 billion. The number of people aged 65 and over is expected to increase from 200 million to 400 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

- Fairchild (H.-L.).** 551.795.513.111  
 1895. Glacial genesee Lakes (*Bull. of the Geol. Soc. of America*).  
 Rochester, 1895, vol. VII, pp. 423-452, pl. XIX-XXI. (557.5)
- Upham (W.).** 551.795.513.111  
 1893. Eskers near Rochester, N.-Y. A discussion of the Struc-  
 ture and Origin of the Pinnacle Hills (*Proceed. of the Rochester*  
*Acad. of Science*). Rochester, 1891-1893, vol. II, pp. 181-200.  
 (557.311.6)
- Faye (H.).** 551.795.513.111  
 1886. Sur les rapports de la Géodésie avec la Géologie. Réponse  
 à une note de M. de Lapparent (*Comptes rendus des séances de*  
*l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 99-103, 295-299 et  
 841-844. (559.98)
- Rivière (E.).** 551.795.71  
 1894. Sur plusieurs grottes quaternaires de la Dordogne et sur  
 quelques monuments mégalithiques de l'Orne et de la Manche  
 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894,  
 t. CXIX, pp. 761-763. (554.412)
- Gouverneur (A.).** 551.795.71  
 1888. Un coin du Perche historique et préhistorique (*Bull. de la*  
*Soc. linnéenne de Normandie*). Caen, 1887-1888, 4<sup>e</sup> sér., vol. II,  
 pp. 424-436. (554.412.5)
- Desmazières (O.).** 551.795.71  
 1895. Essai sur le Préhistorique dans le département de Maine-  
 et-Loire. Premier supplément (*Bull. de la Soc. d'études scientifiques*  
*d'Angers*). Angers, 1895, N. S., XXV<sup>e</sup> année, pp. 487-496.  
 (554.414)
- Jennepin (A.).** 551.795.71  
 1889. Découvertes archéologiques à Cousolre, à Bousignies et  
 aux environs (Nord de la France) (*Ann. de la Soc. d'archéol. de*  
*Bruxelles*). Bruxelles, 1888-1889, t. II, pp. 301-305, 2 fig.  
 (554.421.3)
- Munck (Em. de).** 551.795.71  
 1889. Note sur le mémoire de M. Jennepin, intitulé : Principales  
 découvertes à Cousolre, à Bousignies et aux environs (Nord) (*Ann.*  
*de la Soc. d'archéol. de Bruxelles*). Bruxelles, 1888-1889, t. II,  
 pp. 306-310. (554.421.3)

1. The first part of the paper is devoted to a discussion of the

2. The second part of the paper is devoted to a discussion of the

3. The third part of the paper is devoted to a discussion of the

4. The fourth part of the paper is devoted to a discussion of the

5. The fifth part of the paper is devoted to a discussion of the

6. The sixth part of the paper is devoted to a discussion of the

7. The seventh part of the paper is devoted to a discussion of the

8. The eighth part of the paper is devoted to a discussion of the

9. The ninth part of the paper is devoted to a discussion of the

10. The tenth part of the paper is devoted to a discussion of the



- Berthelot (M.).** 551.795.71  
1894. Sur deux menhirs trouvés dans les bois de Meudon. (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 265-267. (554.422.13)
- Berthelot (M.).** 551.795.71  
1894. Nouvelles observations sur les menhirs des bois de Meudon (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 782-783. (554.422.15)
- Tardy (F.).** 551.795.71  
1879. Deuxième note sur le chronomètre de la Saône (*Bull. de la Soc. géol. de France*). Paris, 1878-1879, 3<sup>e</sup> sér., t. VII, pp. 514-517. (554.444.1)
- Martel (E.-A.) et Bivière (E.).** 551.795.71  
1893. Sur la caverne du Boundoulaou (Aveyron) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 1469-1472. (554.432.7)
- Pérot (F.).** 551.795.71  
1891. Paléothnologie des vallées de la Loire, de la Bourbince et de l'Arroux (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1891, t. IV (mém.), pp. 1-36, pl. I-IV. (554.46)
- Berthier (V.).** 551.795.71  
1893. Excursion aux grottes d'Arcy-sur-Cure (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1893, t. VI (mém.), pp. 520-526. (554.465.1)
- Quincy (Ch.) et Berthier (V.).** 551.795.71  
1891. Compte rendu de l'excursion de la Société d'histoire naturelle d'Autun à Saintenay (Côte-d'Or), le 1<sup>er</sup> juin 1890 (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1891, t. IV (mém.), pp. 518-527. (554.465.2)
- Tardy (F.).** 551.795.71  
1879. Deuxième note sur le chronomètre de la Saône (*Bull. de la Soc. géol. de France*). Paris, 1878-1879, 3<sup>e</sup> sér., t. VII, pp. 514-517. (554.465.3)
- Boule (L.) et Regnault (F.).** 551.795.71  
1895. Un maxillaire inférieur humain trouvé dans une grotte des Pyrénées (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 141-143. (554.472)

the first of these is the fact that the system is not a simple one, but a complex one, in which the various parts are interrelated and interdependent. The second is that the system is not a static one, but a dynamic one, in which the various parts are constantly changing and evolving. The third is that the system is not a closed one, but an open one, in which the various parts are constantly interacting with the environment. The fourth is that the system is not a linear one, but a non-linear one, in which the various parts are constantly interacting with each other in a non-linear fashion. The fifth is that the system is not a deterministic one, but a probabilistic one, in which the various parts are constantly interacting with each other in a probabilistic fashion. The sixth is that the system is not a simple one, but a complex one, in which the various parts are interrelated and interdependent. The seventh is that the system is not a static one, but a dynamic one, in which the various parts are constantly changing and evolving. The eighth is that the system is not a closed one, but an open one, in which the various parts are constantly interacting with the environment. The ninth is that the system is not a linear one, but a non-linear one, in which the various parts are constantly interacting with each other in a non-linear fashion. The tenth is that the system is not a deterministic one, but a probabilistic one, in which the various parts are constantly interacting with each other in a probabilistic fashion.

- Gaudry (A.).** 551.795.711.1  
1887. Le petit *Ursus spelæus* de Gargas (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 740-744.  
(554.474)
- Cartailhac (E.).** 551.795.711.1  
1885. Réponse à une note de MM. Martel et de Launay, « Sur des fragments de crânes humains et un débris de poterie, contemporains de l'*Ursus spelæus* » (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 1079-1080.  
(554.481.4)
- Martel (E.-A.) et Launay (L. de).** 551.795.711.1  
1885. Réponse aux objections de M. Cartailhac, « Sur les débris humains et la poterie de Nabrigas » (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, p. 1520.  
(554.481.4)
- Munck (Em. de).** 551.795.711.1  
1891. Les silex mesviniens datent-ils d'une époque antérieure à l'industrie acheuléenne (*Ann. de la Soc. d'archéol. de Bruxelles*). Bruxelles, 1891, t. V, pp. 145-152, 1 coupe et 4 fig. (554.913.221)
- Rivière (E.).** 551.795.711.2  
1885. Découverte d'une station humaine de l'âge de la pierre dans le bois de Clamart (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 1190-1192.  
(554.422.11)
- Rivière (E.).** 551.795.711.2  
1888. L'époque néolithique à Champigny (Seine) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 579-582.  
(554.422.11)
- Zaborowski (S.).** 551.795.711.2  
1893. Découverte de deux squelettes à Villejuif et à Thiais. Leurs caractères ethniques Leur ancienneté d'après la méthode de M. Ad. Carnot (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 1004-1007.  
(554.422.11)
- Rivière (E.).** 551.795.711.2  
1887. Sur une station humaine de l'âge de la pierre, découverte à Chaville (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1117-1119.  
(554.422.13)

... ..

[illegible]

1. *Chlorophyll a* (Chl *a*)

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10<sup>6</sup> cells/ml (○), 10<sup>7</sup> cells/ml (□), 10<sup>8</sup> cells/ml (△), and 10<sup>9</sup> cells/ml (◇). The error bars represent the standard deviation of three independent experiments.

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Arar and Collins (1971) using a Shimadzu 1010 UV-Visible Spectrophotometer. The concentration of chlorophylls was expressed in  $\mu\text{g mL}^{-1}$ .

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Arar and Collins (1971).

[illegible]

... ..

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 200 million to 400 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains.

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 200 million to 400 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

[illegible]

1. *Journal of the American Medical Association*, 1997; 277: 1039-1043.

[illegible]
$$\begin{aligned}
\frac{1}{2} \frac{d}{dt} \int_{\mathbb{R}^n} |\nabla u|^2 dx &= \frac{1}{2} \frac{d}{dt} \int_{\mathbb{R}^n} |\nabla u|^2 dx \\
&= \frac{1}{2} \frac{d}{dt} \int_{\mathbb{R}^n} |\nabla u|^2 dx
\end{aligned}$$

- Rivière (É.).** 551.795.711.2  
 1888. Sur une nouvelle station humaine de l'âge de la pierre découverte dans les bois de Fausses-Reposes (Seine-et-Oise) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 151-152. (554.422.15)
- Viré (A.).** 551.795.711.2  
 1893. Village néolithique de la Roche-au-Diable, près de Tesnières, canton de Lorez-le-Bocage (Seine-et-Marne) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 728-729. (554.422.15)
- Geraets (E.).** 551.795.711.2  
 1874. Notice sur une hache en pierre trouvée à Hasselt (*Bull. de la section littér. de la Soc. des Mélophiles de Hasselt*). Hasselt, 1874, vol. XI, pp. 90-91, 1 pl. (554.913.122)
- Schuermans (H.).** 551.795.711.2  
 1877. Haches et instruments de l'âge de la pierre trouvés dans le Limbourg (*Bull. de la section littér. de la Soc. des Mélophiles de Hasselt*). Hasselt, 1877, vol. XIV, pp. 19-35. (554.913.122)
- Geraets (E.).** 551.795.711.2  
 1883. Ustensiles de l'âge de la pierre trouvés dans le Limbourg (*Bull. de la section littér. de la Soc. des Mélophiles de Hasselt*). Hasselt, 1883, vol. XX, pp. 115-116. (554.913.122)
- Geraets (E.).** 551.795.711.2  
 1884. Deux haches en pierre trouvées dans nos environs (*Bull. de la section littér. de la Soc. des Mélophiles de Hasselt*). Hasselt, 1884, vol. XXI, pp. 93-95. (554.913.122)
- Bamps (C.).** 551.795.711.2  
 1891. Aperçu sur les découvertes d'antiquités antérieures au moyen âge faites dans la province du Limbourg belge (*Bull. de la section littér. de la Soc. des Mélophiles de Hasselt*). Hasselt, 1891, vol. XXVII, pp. 139-150, 1 pl. (554.913.122)
- Bouire (...).** 551.795.711.2  
 1887. Sur les dolmens de l'Enfida (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 927-928. (556.115)
- Berthier (V.).** 551.795.713  
 1893. Sur divers bracelets ou brassards en schiste trouvés à Toulon-sur-Arroux (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1893, t. VI (mém.), pp. 453-460, 1 fig. (554.465.3)

Subscription price, Five Dollars Per Annum in Advance. Single Copies, Fifteen Cents.  
Entered as Second-Class Matter, October 3, 1917. Postpaid at Special Rate of \$3.75 Per Annum.  
Acceptance for mailing at Special Rate of Postage provided for in Act of October 3, 1917.  
Postmaster: Send address changes in advance.

Published by THE JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION, 535 North Dearborn Street, Chicago 10, Ill.

Copyright, 1935, by The American Medical Association. All rights reserved.

Reproduction of this journal in whole or in part without permission is prohibited.

Printed at the Chicago Press and Publishing Co., Chicago, Ill.

Second-class postage paid at Chicago, Ill., and at additional mailing offices.

Postage paid at Chicago, Ill., and at additional mailing offices.

Postage paid at Chicago, Ill., and at additional mailing offices.

Postage paid at Chicago, Ill., and at additional mailing offices.

Postage paid at Chicago, Ill., and at additional mailing offices.

Postage paid at Chicago, Ill., and at additional mailing offices.

Postage paid at Chicago, Ill., and at additional mailing offices.

Postage paid at Chicago, Ill., and at additional mailing offices.

Postage paid at Chicago, Ill., and at additional mailing offices.

Postage paid at Chicago, Ill., and at additional mailing offices.

Postage paid at Chicago, Ill., and at additional mailing offices.

Postage paid at Chicago, Ill., and at additional mailing offices.

Postage paid at Chicago, Ill., and at additional mailing offices.

Postage paid at Chicago, Ill., and at additional mailing offices.

Postage paid at Chicago, Ill., and at additional mailing offices.

Postage paid at Chicago, Ill., and at additional mailing offices.

Postage paid at Chicago, Ill., and at additional mailing offices.

Postage paid at Chicago, Ill., and at additional mailing offices.

Postage paid at Chicago, Ill., and at additional mailing offices.

Postage paid at Chicago, Ill., and at additional mailing offices.

Postage paid at Chicago, Ill., and at additional mailing offices.

Postage paid at Chicago, Ill., and at additional mailing offices.

Postage paid at Chicago, Ill., and at additional mailing offices.

Postage paid at Chicago, Ill., and at additional mailing offices.

- Pérot (F.).** 551.795.713  
 1893. Note sur un atelier de fabrication de bracelets en schiste (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1893, t. VI (mém.), pp. 445-452, pl. X-XI. (554.467)
- Chantre (E.).** 551.795.713.023  
 1876. Études paléoethnologiques dans le bassin du Rhône. Age du bronze. Recherches sur l'origine de la métallurgie en France. Carte à l'échelle de  $\frac{1}{4\ 000\ 000}$ . Lyon, 1876; Paris, Impr. Monrocq. (554.49)
- Camusat (J.).** 551.795.713  
 1894. Les mines de cuivre préhistoriques de l'Aramo (Asturies). Analyse d'une Étude de M. A. Dory, ingénieur civil des Mines au Turon (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1894, t. VII; *Procès-verbaux*, pp. 101-113. (554.612.2)
- Siret (H.) et Siret (L.).** 551.795.713  
 1888. Les premiers âges du métal dans le sud-est de l'Espagne (*Revue des questions scientifiques*). Bruxelles, 1888, t. XXIII, pp. 5-65 et 368-428, 9 fig. (554.63)
- Siret (H.).** 551.795.713  
 1889. Compte rendu de la Conférence donnée le 3 mai 1888. sur les premiers âges du métal dans le sud-est de l'Espagne (*Ann. de la Soc. d'archéol. de Bruxelles*). Bruxelles, 1888-1889, t. II, pp. 50-53. (554.63)
- Berthelot (M.).** 551.795.713  
 1894. Sur quelques nouveaux objets de cuivre provenant de l'ancienne Égypte (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 764-766. (556.13)
- Boussingault (...).** 551.795.713  
 1883. Sur les outils en bronze employés par les mineurs du Pérou (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 545-546. (558.114)
- Paula e Oliveira (F. de).** 551.795.714  
 1889. Antiquités préhistoriques et romaines des environs de Cascaes (mémoire posthume: (*Communic. da Commissão dos Trabalhos Geol. de Portugal*). Lisboa, 1888-1889, t. II, fasc. I, pp. 82-108, 3 est. (554.692.2)

...the ...

...the ...

...the ...

...the ...

...the ...

...the ...

...the ...

...the ...

...the ...

...the ...

...the ...

...the ...

...the ...

...the ...

...the ...

...the ...

...the ...

...the ...



## 552. — Lithologie.

---

**Danbrée (A.).** 552.015.22

1862. Études et expériences synthétiques sur le métamorphisme et sur la formation des roches cristallines (*Mém. présentés par divers savants à l'Acad. des sciences de l'Institut de France*). Paris, 1862, t. XVII, pp. 1-126. Imprimerie impériale. (559.98)

**Meunier (S.).** 552.011

1867. Méthode dichotomique pour la détermination des roches (*Presse scientifique et industrielle des Deux Mondes*). Paris, 1867, broch. in-8° de 8 pp. Impr. générale de Ch. Lahure. (559.98)

**Meunier (S.).** 552.011

1870. Nouvel arrangement méthodique des roches (*Verslagen en Mededeelingen der Konink. Akad. van Wetensch.*). Amsterdam, 1870, 2<sup>de</sup> Reeks, Deel IV, blz. 1-15. (559.98)

**Klein (D.).** 552.015.21

1881. Sur une solution de densité 3.28, propre à l'analyse immédiate des roches (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 318-321. (559.98)

**Dollfus (A.).** 552.015.211.049

1891. La microchimie pétrographique par S. Calderón (traduit de l'espagnol) (*La Feuille des Jeunes Naturalistes*). Paris, 1890-1891, 21<sup>e</sup> année, pp. 125-128. (559.98)

**Issel (A.).** 552.011

1893. Proposta relativa ad una riforma della nomenclatura litologica (*Boll. della Soc. Geol. Italiana*). Roma, 1893, vol. XII, pp. 512-515. (559.98)

---



## 552.1. — Roches ignées.

---

**Streng (A.).**

552.1

1892. Uebersicht über die eruptiven Gesteine der Section Giessen (*Bericht der Oberhessischen Gesellsch. für Natur- und Heilkunde*). Giessen, 1892, Bd XXVIII, SS. 102-106. (554.312.5)

**Michel-Lévy (A.).**

552.1

1890. Étude sur les roches cristallines et éruptives des environs du Mont-Blanc (*Bull. des services de la Carte géol. de la France*). Paris, 1889-1890, t. I, n° 9, pp. 1-26 avec 2 coupes, 6 bois et 4 fotogr. (554.442)

**Gonnard (F.).**

552.1

1874. Études pétrographiques sur les roches volcaniques de l'Auvergne, suivies d'une note sur des roches désignées sous le nom d'hémithrène et sur quelques autres du plateau gneisso-granitique du département du Puy-de-Dôme et de quelques autres notes par le Dr A. von Lasaulx ; traduites de l'allemand par F. Gonnard (*Mém. de l'Acad. de Clermont-Ferrand*). Clermont-Ferrand, 1874, pp. 1-217, pl. I-II. (554.463)

**Fouqué (F.).**

552.1

1881. Sur la série stratigraphique des roches qui constituent le sol de la haute Auvergne (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 1039-1040. (554.463)

**Meuret (G.).**

552.1

1890. Note sur la stratigraphie du Plateau central entre Tulle et Saint-Céré (*Bull. des services de la Carte géol. de la France*). Paris, 1889-1890, t. I, n° 10, pp. 1-37, 1 carte et 1 pl. (554.465)

**Julien (A.).**

552.1

1881. Sur la nature et l'ordre d'apparition des roches éruptives anciennes que l'on observe dans la région des volcans à cratères du Puy-de-Dôme (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 799-800. (554.463.2)

## THEORY OF THE EARTH

1. Introduction

2. The Earth

The Earth is a planet of the solar system, and is the only one of the planets which is known to support life. It is a sphere, and is composed of a solid outer layer, the crust, and a molten inner layer, the mantle. The crust is composed of various rocks, and the mantle is composed of molten material. The Earth is surrounded by a layer of gas, the atmosphere, and is covered by a layer of water, the oceans.

3. The Earth's History

The Earth is believed to have formed about 4.5 billion years ago, from a cloud of gas and dust. The cloud collapsed under its own gravity, and a protostar was formed. The protostar grew larger and larger, and eventually became a star. The Earth was formed from the material that was left over after the star had formed.

4. The Earth's Structure

The Earth is composed of several layers. The outermost layer is the crust, which is composed of various rocks. Below the crust is the mantle, which is composed of molten material. The mantle is divided into two parts: the upper mantle and the lower mantle. The lower mantle is believed to be composed of a different material than the upper mantle. The Earth is surrounded by a layer of gas, the atmosphere, and is covered by a layer of water, the oceans.

The Earth's structure is determined by its composition and its history. The crust is formed from the material that was left over after the star had formed. The mantle is formed from the material that was left over after the crust had formed. The atmosphere is formed from the gas that was left over after the mantle had formed.

5. The Earth's Climate

The Earth's climate is determined by the amount of solar radiation that it receives. The amount of solar radiation that the Earth receives is determined by its distance from the sun. The Earth's climate is also determined by the composition of its atmosphere. The atmosphere traps heat, and this causes the Earth to be warmer than it would be otherwise.

The Earth's climate is also determined by the amount of water that it has. Water is a good reflector of solar radiation, and this causes the Earth to be cooler than it would be otherwise.

The Earth's climate is also determined by the amount of greenhouse gases that it has. Greenhouse gases trap heat, and this causes the Earth to be warmer than it would be otherwise.

The Earth's climate is also determined by the amount of volcanic activity that it has. Volcanic activity releases heat, and this causes the Earth to be warmer than it would be otherwise.

The Earth's climate is also determined by the amount of tectonic activity that it has. Tectonic activity releases heat, and this causes the Earth to be warmer than it would be otherwise.

The Earth's climate is also determined by the amount of biological activity that it has. Biological activity releases heat, and this causes the Earth to be warmer than it would be otherwise.

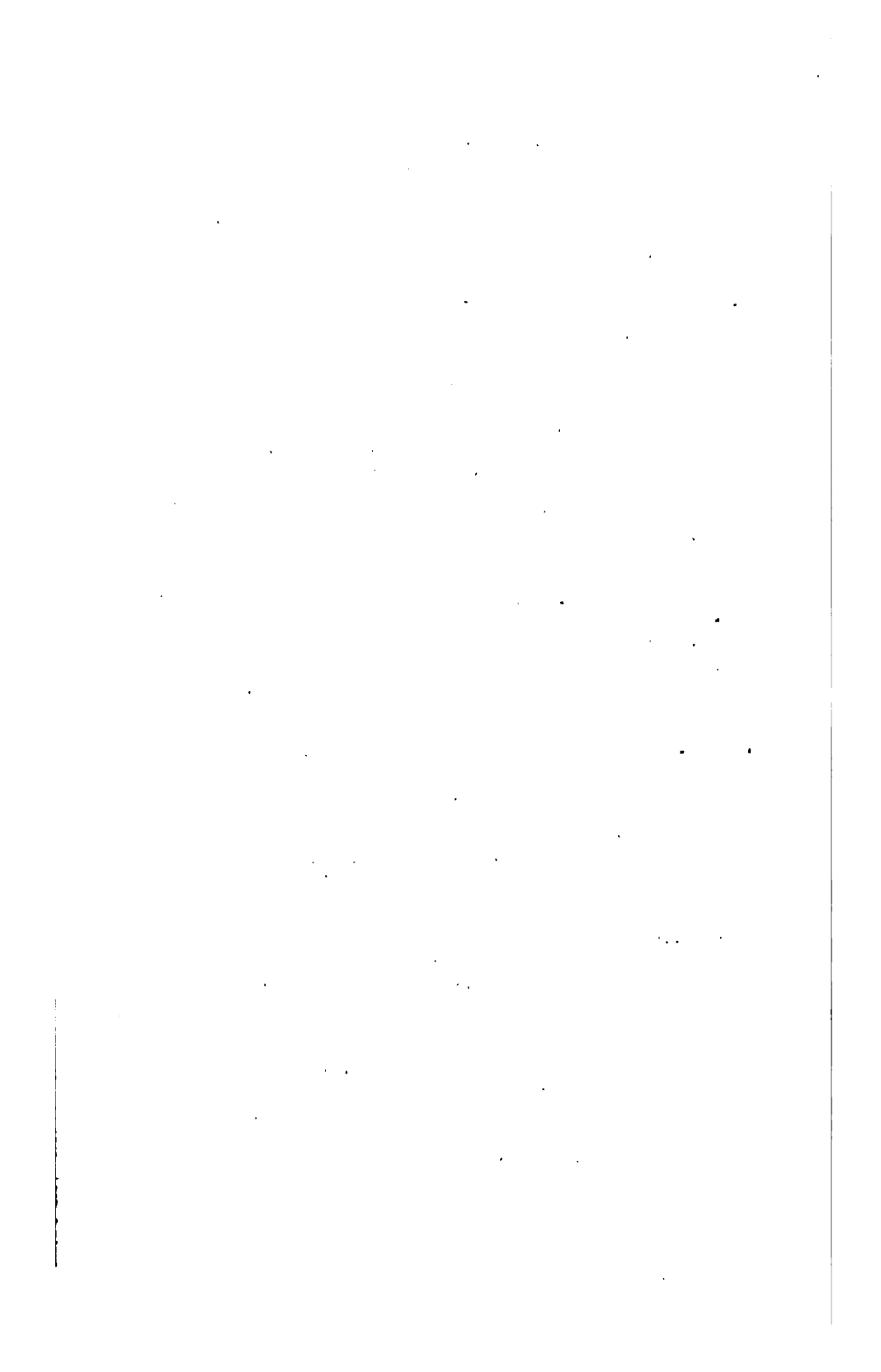
The Earth's climate is also determined by the amount of solar activity that it has. Solar activity releases heat, and this causes the Earth to be warmer than it would be otherwise.

# ROCHES IGNÉES.

- Michel-Lévy (A.).** 552.1  
 1884. Sur quelques nouveaux types de roches provenant du mont Dore (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1394-1397. (554.463.2)
- Camusat (J.).** 552.1  
 1894. Sur la présence de *Digitalis lutea* (L.) dans les terrains granitiques des environs du Creusot (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1894, t. VII; *Procès-verbaux*, pp. 129-133. (554.468.3)
- Duparc (L.) et Bitter (E.).** 552.1  
 1895. Le grès de Taveyannaz et ses rapports avec le flysch (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 787-790. (554.491.5)
- Johnston-Lavis (H.-J.).** 552.1.044  
 1890. Osservazioni geologiche sulle isole Ventotene e Santo Stefano (gruppo delle Isole Ponza) Dal *Geol. Magazine*, December 1889 (*Boll. del Real Comit. Geol. d'Italia*). Roma, 1890, vol. XXI, pp. 60-64. (554.532.6)
- Choffat (P.).** 552.1  
 1885. Age du granite de Cintra (*Communic. da Secção dos Trabalhos Geol. de Portugal*). Lisboa, 1885, t. I. fasc. I, pp. 153-158. (554.692.2)
- Mac-Pherson (J.).** 552.1  
 1887. Étude des roches éruptives recueillies par M. Choffat dans les affleurements secondaires au sud du Sado (*Communic. da Commissão dos Trabalhos Geol. de Portugal*). Lisboa, 1887, t. I, fasc. II, pp. 313-332. (554.693)
- Zajevič (J.-M.).** 552.1  
 1893. Sur les roches éruptives de la Serbie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 1406-1408. (554.961.1)
- Meunier (S.).** 552.1  
 1895. Note préliminaire sur les roches recueillies au cours de la mission Dutreuil de Rhins dans le Turkestan chinois (*Bull. du Muséum d'hist. naturelle*). Paris. 1895, t. I, pp. 192-195. (555.121.211)



- Bergt (W.).** 552.1  
 1894. Die Gesteine der Ruinenstätte von Tiahuanaco im alten Peru (Bolivia) (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1894, SS. 35-52, Taf. II. (558.113.21)
- Fouqué (F.) et Michel-Lévy (A.).** 552.1.015.22  
 1881. Examen de quelques produits artificiels de James Hall (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 1040-1041. (559.98)
- Michel-Lévy (A.).** 552.1  
 1882. Sur la nature des sphérolithes faisant partie intégrale des roches éruptives (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 464-466. (559.98)
- Fouqué (F.) et Michel-Lévy (A.).** 552.1  
 1886. Sur les roches recueillies dans les sondages opérés par le Talisman (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 793-795. (559.98)
- Bertrand (M.).** 552.1  
 1888. Sur les relations des phénomènes éruptifs avec la formation des montagnes et sur les lois de leur distribution (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 1548-1550. (559.98)
- Renard (A.-F.).** 552.1.015.22  
 1888. La reproduction artificielle des roches volcaniques (*La Revue générale*). Bruxelles, 1888, t. XLVIII, pp. 435-458. (559.98)
- Michel-Lévy (A.).** 552.1.011  
 1889. Structure et classification des roches éruptives. Paris, 1889, broch. in-8° de 93 pp. Libr. polytechnique Baudry et C<sup>ie</sup>, édit. (559.98)
- Lacroix (A.).** 552.1  
 1893. Les enclaves des roches volcaniques. Macon, 1893, vol. in-8° de 710 pp. et 33 fig. dans le texte, et 8 pl. hors texte. Protat frères, impr. (559.98)
- Traverse (S.).** 552.111  
 1895. Sur la géologie de l'Ossola (Alpes Lépointines) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXX, pp. 649-651. (554.341.3)





# ROCHES IGNÉES.

- Emerson (B.-K.).** 552.111  
 1895. Geology of old Hampshire County, in Massachusetts (*Bull. of the Geol. Soc. of America*). Rochester, 1893, vol. VII, pp. 5-6.  
 (557.511.4)
- Löwl (F.).** 552.111.1  
 1885. Die Granit-Kerne des Kaiserwaldes bei Marienbad. Ein Problem der Gebirgskunde. Prag, 1885, Bd in-8° von 48 SS., 2 Taf. und 18 Fig. Verlag von Adolf Becker. Druck von H. Mercy.  
 (554.561)
- Danzig (E.).** 552.111.1  
 1890. Weitere Mittheilungen über die Granite und Gneisse der Oberlausitz und des angrenzenden Böhmens (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1890, SS. 6-8.  
 (554.561)
- Hébert (Ed.).** 552.111.1  
 1886. Observations sur les groupes sédimentaires les plus anciens du nord-ouest de la France. I-II-III (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 230-235, 303-308 et 367-371.  
 (554.41)
- Munier-Chalmas (E.).** 552.111.1  
 1887. Observations sur les actions métamorphiques du granite et des filons de quartz aux environs de Morlaix (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1738-1741.  
 (554.411.1)
- Meunier (S.).** 552.111.1  
 1885. Sur un granite amygdaloïde de la Vendée (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 969-971.  
 (554.455.1)
- Michel-Lévy (A.).** 552.111.1  
 1895. Sur l'évolution des magmas de certains granites à amphibole (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 228-230.  
 (554.464)
- Cheffat (P.).** 552.111.1  
 1885. Age du granite de Cintra (*Communic. da Secção dos Trabalhos Geol. de Portugal*). Lisboa, 1885, t. I, fasc. I, pp. 153-157.  
 (554.692.2)



# ROCHES IGNÉES.

- Danzig (H.).** 552.111.11  
 1890. Nachträgliche Bemerkungen zu der Abhandlung : Weitere Mittheilungen über die Granite und Gneisse der Oberlausitz und des angrenzenden Böhmens (*Sitzungs- und Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1890, SS. 6-8.  
 (554.36)

- Barrois (Ch.).** 552.111.11  
 1888. Sur les modifications endomorphes des massifs granulitiques du Morbihan (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 428-430.  
 (554.411.3)

- Duparc (L.) et Mrazec (L.).** 552.111.11  
 1893. Sur l'extrémité nord-est du massif du mont Blanc (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 705-706.  
 (554.442.2)

- Vallet (J.) et Duparc (L.).** 552.111.11  
 1894. Sur la nature pétrographique du sommet du mont Blanc et des rochers avoisinants (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXLX, pp. 182-184.  
 (554.442.2)

- Gonnard (F.).** 552.111.11  
 1883. Sur la vaugnérine d'Irigny (Rhône) (*Comptes rendus des séances de l'Acad. des sciences*) Paris, 1883, t. XCVII, pp. 1155-1157.  
 (554.464.1)

- 552.111.11  
 1891. Compte rendu de l'excursion d'Autun à Runchy, route de Mesvres, le 16 mars 1890 (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1891, t. IV (mém.), pp. 502-506.  
 (554.465.3)

- Lory (Ch.).** 552.111.12  
 1860. Note sur un gisement de calcaire cristallin traversé par des filons de pegmatite à Montoir (Loire-Inférieure) (*Bull. de la Soc. géol. de France*). Paris, 1859-1860, 2<sup>e</sup> sér., t. XVII, pp. 20-21, 1 fig.  
 (554.411.5)

- Meunier (S.).** 552.111.12  
 1884. Sur le cipolin de Paclais (Loire-Inférieure) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 157-159.  
 (554.411.5)



- Gonnard (F.).** 552.111.12  
1884. Sur une pegmatite à grands cristaux de chlorophyllite, des bords du Vizézy, près de Montbrison (Loire) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 711-712 et 881-883. (554.464.2)
- Chaper (M.).** 552.111.12  
1884. De la présence du diamant dans la pegmatite de l'Indoustan (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 113-115. (555.214.2)
- Meunier (S.).** 552.111.12  
1884. Présence de la pegmatite dans les sables diamantifères du Cap; observations à propos d'une récente communication de M. Chaper (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 380-381. (556.45)
- Moissan (H.).** 552.111.12  
1895. Étude du graphite extrait d'une pegmatite (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 538-540. (557.5)
- Lacroix (A.).** 552.111.2  
1887. Sur les variations de composition des porphyrites carbonifères du Renfrewshire (Écosse) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 717-719. (554.111.25)
- Termier (P.).** 552.111.2  
1893. Sur les roches de la série porphyrique dans les Alpes françaises (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 900-903. (554.44)
- Meunier (S.).** 552.111.2  
1889. Examen lithologique de quelques roches provenant d'Anost (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1889, t. II (mém.), pp. 405-409, pl. V. (554.465.3)
- Raboussin (...).** 552.111.2  
1883. Contribution à l'histoire stratigraphique du Sinaï et spécialement de l'âge des porphyres de cette contrée (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 282-285. (556.131)

9. 3. 1. 1. 2

[illegible]

2010年12月31日，本公司在资产负债表日不存在应披露的或有事项。

1

... ..

Figure 1. The effect of the concentration of the  $\text{H}_2\text{O}_2$  solution on the amount of the released  $\text{H}_2\text{O}$  from the  $\text{H}_2\text{O}_2$ -loaded hydrogel. The amount of the released  $\text{H}_2\text{O}$  was measured by the weight difference of the hydrogel before and after the release. The concentration of the  $\text{H}_2\text{O}_2$  solution was 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, and 1.0 wt. %.

1990

• • • • •

[illegible]

g. i. i. i.

1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

2. The second part of the paper is devoted to the study of the asymptotic behavior of the solutions of the problem (1)–(3) as  $\epsilon \rightarrow 0$ . It is shown that the solutions of the problem (1)–(3) converge to the solutions of the problem (1)–(3) as  $\epsilon \rightarrow 0$ .

2. 1. 1. 1. 1.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840. 84

[illegible]

2111 .

• • • • •

[illegible]

(c)  $\frac{1}{\sqrt{2}}$ ,  $\frac{1}{\sqrt{2}}$ ,

• • •

[illegible]

1 2 3

• 3

[illegible]

1

- Daubrée (A.).** 552.113.015.22  
 1881. Examen de matériaux provenant des forts vitrifiés de Craig Phadrick, près Inverness (Écosse) et de Hartmannswillerkopf (Haute-Alsace) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 980-984. (554.112.22)
- Batley (F.).** 552.113  
 1888. On Perlitic Felsites probably of Archaean Age, from the Flanks of the Heredorphshire Beacon; and on the possible Origin of Some Epidosites (*Quart. Journ. of the Geol. Soc.*). London, 1888, vol. XLIV, n° 176, pp. 740-744, pl. XVII. (554.123.24)
- Daubrée (A.).** 552.113.015.22  
 1881. Examen de matériaux provenant des forts vitrifiés de Craig Phadrick, près Inverness (Écosse) et de Hartmannswillerkopf (Haute-Alsace) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 980-984. (554.331.2)
- Johuston-Lavis (H.-J.).** 552.113  
 1892. Note on the Lithophyses in Obsidian of the Rocche Rosse, Lipari (*The Geol. Magazine*). London, 1892, Decade III, vol. IX, n° 341, pp. 488-489. (554.581.1)
- Zschau (E.).** 552.121.1  
 1892. Bemerkungen über den Quarz im Syenite des Plauen'schen Grundes (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1892, SS. 60-66. (554.341)
- Zschau (E.).** 552.121.1  
 1893. Die Zeolithe im Syenitgebiete des Plauenschen Grundes bei Dresden (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1893, SS. 90-105, 6 Fig. (554.341)
- Zschau (E.).** 552.121.1  
 1893. Ein Titanit-Abkömmling im Syenite des Plauenschen Grundes bei Dresden (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1893, SS. 106-107, 2 Fig. (554.341)
- Gralitz (H.-B.).** 552.121.1  
 1895. Der Syenitbruch an der Königsmühle im Plauenschen Grunde bei Dresden (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1895, SS. 30-32, Taf. I. (554.341)

1111 26

1948

[illegible]

11. 2.

1 1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543 544 545 546 547 548 549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 564 565 566 567 568 569 570 571 572 573 574 575 576 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 595 596 597 598 599 600 601 602 603 604 605 606 607 608 609 610 611 612 613 614 615 616 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 639 640 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675 676 677 678 679 680 681 682 683 684 685 686 687 688 689 690 691 692 693 694 695 696 697 698 699 700 701 702 703 704 705 706 707 708 709 710 711 712 713 714 715 716 717 718 719 720 721 722 723 724 725 726 727 728 729 730 731 732 733 734 735 736 737 738 739 740 741 742 743 744 745 746 747 748 749 750 751 752 753 754 755 756 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846 847 848 849 850 851 852 853 854 855 856 857 858 859 860 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 879 880 881 882 883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915 916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 956 957 958 959 960 961 962 963 964 965 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987 988 989 990 991 992 993 994 995 996 997 998 999 1000 1001 1002 1003 1004 1005 1006 1007 1008 1009 1010 1011 1012 1013 1014 1015 1016 1017 1018 1019 1020 1021 1022 1023 1024 1025 1026 1027 1028 1029 1030 1031 1032 1033 1034 1035 1036 1037 1038 1039 1040 1

As a result of the above, the following theorem can be proved.

input

323674 0 2.80

[illegible]

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840. 84

9-206 823 1' . 9 " . 22

where  $\mathbf{B} = \mathbf{B}^T \in \mathbb{R}^{n \times n}$  is a symmetric positive definite matrix,  $\mathbf{b} \in \mathbb{R}^n$  is a vector, and  $\mathbf{A} \in \mathbb{R}^{n \times n}$  is a matrix. The matrix  $\mathbf{A}$  is assumed to be nonsingular. The matrix  $\mathbf{B}$  is assumed to be positive definite, i.e.,  $\mathbf{B} = \mathbf{B}^T$  and  $\mathbf{B} \succ \mathbf{0}$ . The vector  $\mathbf{b}$  is assumed to be nonnegative, i.e.,  $\mathbf{b} \geq \mathbf{0}$ . The matrix  $\mathbf{A}$  is assumed to be nonsingular. The matrix  $\mathbf{B}$  is assumed to be positive definite, i.e.,  $\mathbf{B} = \mathbf{B}^T$  and  $\mathbf{B} \succ \mathbf{0}$ . The vector  $\mathbf{b}$  is assumed to be nonnegative, i.e.,  $\mathbf{b} \geq \mathbf{0}$ .

11. 2000

[illegible]

1891. 1892. 1893. 1894. 1895. 1896. 1897. 1898. 1899. 1900. 1901. 1902. 1903. 1904. 1905. 1906. 1907. 1908. 1909. 1910. 1911. 1912. 1913. 1914. 1915. 1916. 1917. 1918. 1919. 1920. 1921. 1922. 1923. 1924. 1925. 1926. 1927. 1928. 1929. 1930. 1931. 1932. 1933. 1934. 1935. 1936. 1937. 1938. 1939. 1940. 1941. 1942. 1943. 1944. 1945. 1946. 1947. 1948. 1949. 1950. 1951. 1952. 1953. 1954. 1955. 1956. 1957. 1958. 1959. 1960. 1961. 1962. 1963. 1964. 1965. 1966. 1967. 1968. 1969. 1970. 1971. 1972. 1973. 1974. 1975. 1976. 1977. 1978. 1979. 1980. 1981. 1982. 1983. 1984. 1985. 1986. 1987. 1988. 1989. 1990. 1991. 1992. 1993. 1994. 1995. 1996. 1997. 1998. 1999. 2000. 2001. 2002. 2003. 2004. 2005. 2006. 2007. 2008. 2009. 2010. 2011. 2012. 2013. 2014. 2015. 2016. 2017. 2018. 2019. 2020. 2021. 2022. 2023. 2024. 2025. 2026. 2027. 2028. 2029. 2030. 2031. 2032. 2033. 2034. 2035. 2036. 2037. 2038. 2039. 2040. 2041. 2042. 2043. 2044. 2045. 2046. 2047. 2048. 2049. 2050. 2051. 2052. 2053. 2054. 2055. 2056. 2057. 2058. 2059. 2060. 2061. 2062. 2063. 2064. 2065. 2066. 2067. 2068. 2069. 2070. 2071. 2072. 2073. 2074. 2075. 2076. 2077. 2078. 2079. 2080. 2081. 2082. 2083. 2084. 2085. 2086. 2087. 2088. 2089. 2090. 2091. 2092. 2093. 2094. 2095. 2096. 2097. 2098. 2099. 2100. 2101. 2102. 2103. 2104. 2105. 2106. 2107. 2108. 2109. 2110. 2111. 2112. 2113. 2114. 2115. 2116. 2117. 2118. 2119. 2120. 2121. 2122. 2123. 2124. 2125. 2126. 2127. 2128. 2129. 2130. 2131. 2132. 2133. 2134. 2135. 2136. 2137. 2138. 2139. 2140. 2141. 2142. 2143. 2144. 2145. 2146. 2147. 2148. 2149. 2150. 2151. 2152. 2153. 2154. 2155. 2156. 2157. 2158. 2159. 2160. 2161. 2162. 2163. 2164. 2165. 2166. 2167. 2168. 2169. 2170. 2171. 2172. 2173. 2174. 2175. 2176. 2177. 2178. 2179. 2180. 2181. 2182. 2183. 2184. 2185. 2186. 2187. 2188. 2189. 2190. 2191. 2192. 2193. 2194. 2195. 2196. 2197. 2198. 2199. 2200. 2201. 2202. 2203. 2204. 2205. 2206. 2207. 2208. 2209. 2210. 2211. 2212. 2213. 2214. 2215. 2216. 2217. 2218. 2219. 2220. 2221. 2222. 2223. 2224. 2225. 2226. 2227. 2228. 2229. 2230. 2231. 2232. 2233. 2234. 2235. 2236. 2237. 2238. 2239. 2240. 2241. 2242. 2243. 2244. 2245. 2246. 2247. 2248. 2249. 2250. 2251. 2252. 2253. 2254. 2255. 2256. 2257. 2258. 2259. 2260. 2261. 2262. 2263. 2264. 2265. 2266. 2267. 2268. 2269. 2270. 2271. 2272. 2273. 2274. 2275. 2276. 2277. 2278. 2279. 2280. 2281. 2282. 2283. 2284. 2285. 2286. 2287. 2288. 2289. 2290. 2291. 2292. 2293. 2294. 2295. 2296. 2297. 2298. 2299. 2300. 2301. 2302. 2303. 2304. 2305. 2306. 2307. 2308. 2309. 2310. 2311. 2312. 2313. 2314. 2315. 2316. 2317. 2318. 2319. 2320. 2321. 2322. 2323. 2324. 2325. 2326. 2327. 2328. 2329. 2330. 2331. 2332. 2333. 2334. 2335. 2336. 2337. 2338. 2339. 2340. 2341. 2342. 2343. 2344. 2345. 2346. 2347. 2348. 2349. 2350. 2351. 2352. 2353. 2354. 2355. 2356. 2357. 2358. 2359. 2360. 2361. 2362. 2363. 2364. 2365. 2366. 2367. 2368. 2369. 2370. 2371. 2372. 2373. 2374. 2375. 2376. 2377. 2378. 2379. 2380. 2381. 2382. 2383. 2384. 2385. 2386. 2387. 2388. 2389. 2390. 2391. 2392. 2393. 2394. 2395. 2396. 2397. 2398. 2399. 2400. 2401. 2402. 2403. 2404. 2405. 2406. 2407. 2408. 2409. 2410. 2411. 2412. 2413. 2414. 2415. 2416. 2417. 2418. 2419. 2420. 2421. 2422. 2423. 2424. 2425. 2426. 2427. 2428. 2429. 2430. 2431. 2432. 2433. 2434. 2435. 2436. 2437. 2438. 2439. 2440. 2441. 2442. 2443. 2444. 2445. 2446. 2447. 2448. 2449. 2450. 2451. 2452. 2453. 2454. 2455. 2456. 2457. 2458. 2459. 2460. 2461. 2462. 2463. 2464. 2465. 2466. 2467. 2468. 2469. 2470. 2471. 2472. 2473. 2474. 2475. 2476. 2477. 2478. 2479. 2480. 2481. 2482. 2483. 2484. 2485. 2486. 2487. 2488. 2489. 2490. 2491. 2492. 2493. 2494. 2495. 2496. 2497. 2498. 2499. 2500. 2501. 2502. 2503. 2504. 2505. 2506. 2507. 2508. 2509. 2510. 2511. 2512. 2513. 2514. 2515. 2516. 2517. 2518. 2519. 2520. 2521. 2522. 2523. 2524. 2525. 2526. 2527. 2528. 2529. 2530. 2531. 2532. 2533. 2534. 2535. 2536. 2537. 2538. 2539. 2540. 2541. 2542. 2543. 2544. 2545. 2546. 2547. 2548. 2549. 2550. 2551. 2552. 2553. 2554. 2555. 2556. 2557. 2558. 2559. 2560. 2561. 2562. 2563. 2564. 2565. 2566. 2567. 2568. 2569. 2570. 2571. 2572. 25

11. 11. 2000

the fact that the data are not available for the entire country, but only for the 10 largest cities. The data are also not available for the entire population, but only for the population aged 15 and over. The data are also not available for the entire year, but only for the year 2000. The data are also not available for the entire country, but only for the 10 largest cities. The data are also not available for the entire population, but only for the population aged 15 and over. The data are also not available for the entire year, but only for the year 2000.

(c) i. a.

1

1990-1991, 1991-1992, 1992-1993, 1993-1994, 1994-1995, 1995-1996, 1996-1997, 1997-1998, 1998-1999, 1999-2000, 2000-2001, 2001-2002, 2002-2003, 2003-2004, 2004-2005, 2005-2006, 2006-2007, 2007-2008, 2008-2009, 2009-2010, 2010-2011, 2011-2012, 2012-2013, 2013-2014, 2014-2015, 2015-2016, 2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021, 2021-2022, 2022-2023, 2023-2024, 2024-2025, 2025-2026, 2026-2027, 2027-2028, 2028-2029, 2029-2030, 2030-2031, 2031-2032, 2032-2033, 2033-2034, 2034-2035, 2035-2036, 2036-2037, 2037-2038, 2038-2039, 2039-2040, 2040-2041, 2041-2042, 2042-2043, 2043-2044, 2044-2045, 2045-2046, 2046-2047, 2047-2048, 2048-2049, 2049-2050, 2050-2051, 2051-2052, 2052-2053, 2053-2054, 2054-2055, 2055-2056, 2056-2057, 2057-2058, 2058-2059, 2059-2060, 2060-2061, 2061-2062, 2062-2063, 2063-2064, 2064-2065, 2065-2066, 2066-2067, 2067-2068, 2068-2069, 2069-2070, 2070-2071, 2071-2072, 2072-2073, 2073-2074, 2074-2075, 2075-2076, 2076-2077, 2077-2078, 2078-2079, 2079-2080, 2080-2081, 2081-2082, 2082-2083, 2083-2084, 2084-2085, 2085-2086, 2086-2087, 2087-2088, 2088-2089, 2089-2090, 2090-2091, 2091-2092, 2092-2093, 2093-2094, 2094-2095, 2095-2096, 2096-2097, 2097-2098, 2098-2099, 2099-2100, 2100-2101, 2101-2102, 2102-2103, 2103-2104, 2104-2105, 2105-2106, 2106-2107, 2107-2108, 2108-2109, 2109-2110, 2110-2111, 2111-2112, 2112-2113, 2113-2114, 2114-2115, 2115-2116, 2116-2117, 2117-2118, 2118-2119, 2119-2120, 2120-2121, 2121-2122, 2122-2123, 2123-2124, 2124-2125, 2125-2126, 2126-2127, 2127-2128, 2128-2129, 2129-2130, 2130-2131, 2131-2132, 2132-2133, 2133-2134, 2134-2135, 2135-2136, 2136-2137, 2137-2138, 2138-2139, 2139-2140, 2140-2141, 2141-2142, 2142-2143, 2143-2144, 2144-2145, 2145-2146, 2146-2147, 2147-2148, 2148-2149, 2149-2150, 2150-2151, 2151-2152, 2152-2153, 2153-2154, 2154-2155, 2155-2156, 2156-2157, 2157-2158, 2158-2159, 2159-2160, 2160-2161, 2161-2162, 2162-2163, 2163-2164, 2164-2165, 2165-2166, 2166-2167, 2167-2168, 2168-2169, 2169-2170, 2170-2171, 2171-2172, 2172-2173, 2173-2174, 2174-2175, 2175-2176, 2176-2177, 2177-2178, 2178-2179, 2179-2180, 2180-2181, 2181-2182, 2182-2183, 2183-2184, 2184-2185, 2185-2186, 2186-2187, 2187-2188, 2188-2189, 2189-2190, 2190-2191, 2191-2192, 2192-2193, 2193-2194, 2194-2195, 2195-2196, 2196-2197, 2197-2198, 2198-2199, 2199-2200, 2200-2201, 2201-2202, 2202-2203, 2203-2204, 2204-2205, 2205-2206, 2206-2207, 2207-2208, 2208-2209, 2209-2210, 2210-2211, 2211-2212, 2212-2213, 2213-2214, 2214-2215, 2215-2216, 2216-2217, 2217-2218, 2218-2219, 2219-2220, 2220-2221, 2221-2222, 2222-2223, 2223-2224, 2224-2225, 2225-2226, 2226-2227, 2227-2228, 2228-2229, 2229-2230, 2230-2231, 2231-2232, 2232-2233, 2233-2234, 2234-2235, 2235-2236, 2236-2237, 2237-2238, 2238-2239, 2239-2240, 2240-2241, 2241-2242, 2242-2243, 2243-2244, 2244-2245, 2245-2246, 2246-2247, 2247-2248, 2248-2249, 2249-2250, 2250-2251, 2251-2252, 2252-2253, 2253-2254, 2254-2255, 2255-2256, 2256-2257, 2257-2258, 2258-2259, 2259-2260, 2260-2261, 2261-2262, 2262-2263, 2263-2264, 2264-2265, 2265-2266, 2266-2267, 2267-2268, 2268-2269, 2269-2270, 2270-2271, 2271-2272, 2272-2273, 2273-2274, 2274-2275, 2275-2276, 2276-2277, 2277-2278, 2278-2279, 2279-2280, 2280-2281, 2281-2282, 2282-2283, 2283-2284, 2284-2285, 2285-2286, 2286-2287, 2287-2288, 2288-2289, 2289-2290, 2290-2291, 2291-2292, 2292-2293, 2293-2294, 2294-2295, 2295-2296, 2296-2297, 2297-2298, 2298-2299, 2299-2300, 2300-2301, 2301-2302, 2302-2303, 2303-2304, 2304-2305, 2305-2306, 2306-2307, 2307-2308, 2308-2309, 2309-2310, 2310-2311, 2311-2312, 2312-2313, 2313-2314, 2314-2315, 2315-2316, 2316-2317, 2317-2318, 2318-2319, 2319-2320, 2320-2321, 2321-2322, 2322-2323, 2323-2324, 2324-2325, 2325-2326, 2326-2327, 2327-2328, 2328-2329, 2329-2330, 2330-2331, 2331-2332, 2332-2333, 2333-2334, 2334-2335, 2335-2336, 2336-2337, 2337-2338, 2338-2339, 2339-2340, 2340-2341, 2341-2342, 2342-2343, 2343-2344, 2344-2345, 2345-2346, 2346-2347, 2347-2348, 2348-2349, 2349-2350, 2350-2351, 2351-2352, 2352-2353, 2353-2354, 2354-2355, 2355-2356, 2356-2357, 2357-2358, 2358-2359, 2359-2360, 2360-2361, 2361-2362, 23

El. 1. 1. 1.

*(Signature)*

and  $\alpha_1 = 0.05$ . The null hypothesis of no difference in the mean of the two groups is rejected if the test statistic is greater than the critical value  $t_{\alpha_1}$ . The test statistic is calculated as follows:

- 1  
1 1 1 1

BRITISH JOURNAL OF PLASTIC SURGERY



# ROCHES IGNÉES.

- Gonnard (F.).** 552.111.12  
1884. Sur une pegmatite à grands cristaux de chlorophyllite, des bords du Vizézy, près de Montbrison (Loire) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 711-712 et 881-883. (554.464.2)
- Chaper (M.).** 552.111.12  
1884. De la présence du diamant dans la pegmatite de l'Indoustan (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 113-115. (555.214.2)
- Meunier (S.).** 552.111.12  
1884. Présence de la pegmatite dans les sables diamantifères du Cap; observations à propos d'une récente communication de M. Chaper (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 380-381. (556.45)
- Moissan (H.).** 552.111.12  
1895. Étude du graphite extrait d'une pegmatite (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 538-540. (557.5)
- Lacroix (A.).** 552.111.2  
1887. Sur les variations de composition des porphyrites carbonifères du Renfrewshire (Écosse) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 717-719. (554.111.25)
- Termier (P.).** 552.111.2  
1893. Sur les roches de la série porphyrique dans les Alpes françaises (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 900-903. (554.44)
- Meunier (S.).** 552.111.2  
1889. Examen lithologique de quelques roches provenant d'Anost (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1889, t. II (mém.), pp. 403-409, pl. V. (554.463.3)
- Rabolsson (...).** 552.111.2  
1883. Contribution à l'histoire stratigraphique du Sinaï et spécialement de l'âge des porphyres de cette contrée (*Comptes rendus des séances de l'Acad. des sciences*). Paris 1883, t. XCVI, pp. 232-285. (556.131)

1944) = 6.7. The mean number of eggs per female is 90.875 ( $\pm 11.6$  S.E.). The mean number of eggs per female is 90.875 ( $\pm 11.6$  S.E.). The mean number of eggs per female is 90.875 ( $\pm 11.6$  S.E.). The mean number of eggs per female is 90.875 ( $\pm 11.6$  S.E.).

1945 = 1.5. The mean number of eggs per female is 1.5 ( $\pm 1.5$  S.E.). The mean number of eggs per female is 1.5 ( $\pm 1.5$  S.E.). The mean number of eggs per female is 1.5 ( $\pm 1.5$  S.E.). The mean number of eggs per female is 1.5 ( $\pm 1.5$  S.E.).

1946 = 260. The mean number of eggs per female is 260 ( $\pm 260$  S.E.). The mean number of eggs per female is 260 ( $\pm 260$  S.E.). The mean number of eggs per female is 260 ( $\pm 260$  S.E.). The mean number of eggs per female is 260 ( $\pm 260$  S.E.).

1947 = 1. The mean number of eggs per female is 1 ( $\pm 1$  S.E.). The mean number of eggs per female is 1 ( $\pm 1$  S.E.). The mean number of eggs per female is 1 ( $\pm 1$  S.E.). The mean number of eggs per female is 1 ( $\pm 1$  S.E.).

1948 = 9.3. The mean number of eggs per female is 9.3 ( $\pm 9.3$  S.E.). The mean number of eggs per female is 9.3 ( $\pm 9.3$  S.E.). The mean number of eggs per female is 9.3 ( $\pm 9.3$  S.E.). The mean number of eggs per female is 9.3 ( $\pm 9.3$  S.E.).

1949 = 1. The mean number of eggs per female is 1 ( $\pm 1$  S.E.). The mean number of eggs per female is 1 ( $\pm 1$  S.E.). The mean number of eggs per female is 1 ( $\pm 1$  S.E.). The mean number of eggs per female is 1 ( $\pm 1$  S.E.).

1950 = 1. The mean number of eggs per female is 1 ( $\pm 1$  S.E.). The mean number of eggs per female is 1 ( $\pm 1$  S.E.). The mean number of eggs per female is 1 ( $\pm 1$  S.E.). The mean number of eggs per female is 1 ( $\pm 1$  S.E.).

1951 = 1. The mean number of eggs per female is 1 ( $\pm 1$  S.E.). The mean number of eggs per female is 1 ( $\pm 1$  S.E.). The mean number of eggs per female is 1 ( $\pm 1$  S.E.). The mean number of eggs per female is 1 ( $\pm 1$  S.E.).

1952 = 1. The mean number of eggs per female is 1 ( $\pm 1$  S.E.). The mean number of eggs per female is 1 ( $\pm 1$  S.E.). The mean number of eggs per female is 1 ( $\pm 1$  S.E.). The mean number of eggs per female is 1 ( $\pm 1$  S.E.).

**Daubrée (A.).** 552.113.015.22

1881. Examen de matériaux provenant des forts vitrifiés de Craig Phadrick, près Inverness (Écosse) et de Hartmannswillerkopf (Haute-Alsace) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 980-984. (554.112.22)

**Rutley (F.).** 552.113

1888. On Perlitic Felsites probably of Archaean Age, from the Flanks of the Heredorphshire Beacon; and on the possible Origin of Some Epidosites (*Quart. Journ. of the Geol. Soc.*). London, 1888, vol. XLIV, n° 476, pp. 740-744, pl. XVII. (554.123.24)

**Daubrée (A.).** 552.113.015.22

1881. Examen de matériaux provenant des forts vitrifiés de Craig Phadrick, près Inverness (Écosse) et de Hartmannswillerkopf (Haute-Alsace) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 980-984. (554.351.2)

**Johnston-Lavis (H.-J.).** 552.113

1892. Note on the Lithophyses in Obsidian of the Roche Rosse, Lipari (*The Geol. Magazine*). London, 1892, Decade III, vol. IX, n° 341, pp. 488-489. (554.581.1)

**Zschau (E.).** 552.121.1

1892. Bemerkungen über den Quarz im Syenite des Plauen'schen Grundes (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1892, SS. 60-66. (554.341)

**Zschau (E.).** 552.121.1

1893. Die Zeolithe im Syenitgebiete des Plauenschen Grundes bei Dresden (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1893, SS. 90-105, 6 Fig. (554.341)

**Zschau (E.).** 552.121.1

1893. Ein Titanit-Abkömmling im Syenite des Plauenschen Grundes bei Dresden (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1893, SS. 106-107, 2 Fig. (554.341)

**Gelnitz (H.-B.).** 552.121.1

1895. Der Syenitbruch an der Königsmühle im Plauenschen Grunde bei Dresden (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1895, SS. 30-32, Taf. I. (554.341)



# ROCHES IGNÉES.

- Koch (M.).** 552.121.2  
 1886. Die Kersantite des Unterharzes (*Jahrb. der königl. preuss. geol. Landesanstalt und Bergakademie*). Berlin, 1886, Bd VII (Abhandl. von Mitarbeitern der königl. geol. Land.), SS. 44-104, Taf. II-IV. (554.511.61)
- Meunier (S.).** 552.121.2  
 1884. Le Kersanton du Croisic (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCIX, pp. 1135-1136. (554.411.5)
- Dieulafoy (L.).** 552.121.2  
 1883. Horizons dioritiques de la Corse; leurs âges (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 918-920. (554.493)
- Noguès (A.-F.).** 552.121.2  
 1885. Sur l'âge des éruptions pyroxéno-amphiboliques (diorites et ophites) de la Sierra de Peñaflor, la genèse de l'or de ces roches et sa dissémination (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 80-83. (554.651.1)
- Rutot (A.).** 552.121.2  
 1887. Causerie géologique faite au cours de l'excursion aux carrières de Quenast. De la diorite quartzifère de Quenast (*Compte rendu de la V<sup>e</sup> Exposition des matériaux de construction de provenance belge, des conférences et des excursions faites à cette occasion*). Bruxelles, 1887, pp. 189-193. (554.915.21)
- Lacroix (A.).** 552.121.3  
 1888. Sur la syénite éololithique de Pouzac (Hautes-Pyrénées) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 1031-1034. (554.471.2)
- Szabó (J.).** 552.122.1  
 1869. Die Amphibol-Trachyte der Mátra in Central Ungarn (*Jahrb. der k. k. geol. Reichsanstalt*). Wien, 1869, Bd XIX, SS. 417-426. (554.565.13)
- Bitter (E.).** 552.122.2  
 1895. Étude de quelques roches éruptives de la Basse-Californie (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, p. 43. (557.213.8)



ROCHES IGNÉES.

- Michel-Lévy (A.) et Bergeron (J.).** 552.131.15  
 1886. Sur les roches éruptives et les terrains stratifiés de la serrania de Ronda (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 640-643. (554.631.6)
- Lessen (K.-A.).** 552.131.2  
 1887. Ueber einen Elaeolith von Nagy-Köves bei Fünfkirchen (*Zeitschr. der deutsch. geol. Gesellsch.*). Berlin, 1887, Bd XXXIX, SS. 506-511. (554.565.11)
- Lauroix (A.).** 552.131.2  
 1887. Examen critique de quelques minéraux (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 97-99. (554.511.4)
- Mennier (S.).** 552.131.2.015.22  
 1881. Peridot artificiel produit en présence de la vapeur d'eau, à la pression ordinaire (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 737-739. (559.98)
- Bonard (A.-F.).** 552.131.21  
 1879. Peridotit von der St. Paul's-Insel im Atlantischen Ocean (*Neues Jahrb. für Miner., Geol. und Paläont.*). Stuttgart, 1879, Bd I, SS. 390-394, 1 Fig. (558.58)
- Blaas (J.).** 552.131.23  
 1894. Ueber Serpentin und Schiefer aus dem Brennergebiete (*Nova Acta des Ksl. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Halle, 1894, Bd LXIV, Nr. 1, SS. 1-60, 4 Fig., Taf. I-II. (554.565.211)
- Dicoulaft (L.).** 552.131.23  
 1883. Les serpentines et les terrains ophiolithiques de la Corse, leur âge (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 811-814. (554.495)
- Franchi (S.).** 552.131.23  
 1890. Anomalia della declinazione magnetica in rapporto con grandi masse di serpentinosi (*Boll. del Real Comit. Geol. d'Italia*). Roma, 1890, vol. XXI, pp. 10-14, 1 Tav. (554.511.4)
- Dicoulaft (L.).** 552.131.24  
 1882. Roches ophitiques des Pyrénées. Ages; relations avec les substances salifères; origine (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 667-669. (554.47)





- Virlet d'Aoust (P.-Th.).** 552.131.24  
 1882. Observations à propos d'une communication de M. Dieulaufait, sur les roches ophitiques des Pyrénées (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1066-1067. (554.47)
- Dieulaufait (L.).** 552.131.24  
 1883. Calcaires saccharoïdes et ophites du versant nord des Pyrénées (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1089-1091. (554.47)
- Dieulaufait (L.).** 552.131.24  
 1883. Relations des roches ophitiques avec les substances salines, particulièrement dans les Pyrénées (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1507-1510. (554.47)
- Stuart-Menteth (P.-W.).** 552.131.24  
 1894. Sur les ophites des Pyrénées occidentales (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 32-35. (554.47)
- Stuart-Menteth (P.-W.).** 552.131.24  
 1894. Sur les ophites des Pyrénées occidentales (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXVIII, pp. 32-35. (554.471)
- Viguier (G.-M.).** 552.131.24  
 1886. Sur les roches des Corbières appelées ophites (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 172-174. (554.481.2)
- Noguès (A.-F.).** 552.131.24  
 1887. Observations relatives à une note de M. Viguier : « Sur les roches des Corbières appelées ophites », et à une communication de M. Depéret : « Sur le système dévonien de la chaîne orientale des Pyrénées » (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 93-95. (554.481.2)
- Noguès (A.-F.).** 552.131.24  
 1885. Sur l'âge des éruptions pyroxéno-amphiboliques (diorites et ophites) de la Sierra de Peñaflor, la genèse de l'or de ces roches et sa dissémination (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 80-83. (554.651.1)



ROCHES IGNÉES.

- Kilian (W.).** 552.131.24  
1885. Sur la position de quelques roches ophitiques dans le nord de la province de Grenade (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 77-80, 2 fig. (554.651.6)
- Choffat (P.).** 552.131.24  
1885. Nouvelles données sur les vallées tiphoniques et sur les éruptions d'ophite et de teschenite en Portugal (*Communic. da Secção dos Trabalhos Geol. de Portugal*). Lisboa, 1885, t. I, fasc. I, pp. 113-122. (554.69)
- Mac-Pherson (J.).** 552.131.24  
1885. Estudo petrographico das ophites e teschenites de Portugal (*Communic. da Secção dos Trabalhos Geol. de Portugal*). Lisboa, 1885, t. I, fasc. I, pp. 89-112. (554.69)
- Termier (P.).** 552.132  
1887. Sur les éruptions de la région du Mézenc, vers les confins de la Haute-Loire et de l'Ardèche (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1141-1144. (554.481)
- Fouqué (F.).** 552.132.13  
1886. Sur la roche du monticule de Gamboa, rapportée par M. de Lesseps (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, p. 793. (558.112.1)
- Strong (A.).** 552.132.2  
1893. Ueber die basaltischen Kraterbildungen nördlich und nord-östlich von Giessen (*Bericht der oberhessischen Gesellsch. für Natur- und Heilkunde*). Giessen, 1893, Bd XXIX, SS. 97-106. (554.512.5)
- Bergt (W.).** 552.132.21  
1895. Die Melaphyrgänge am ehemaligen Eisenbahntunnel im plauenschen Grunde bei Dresden (*Abhandl. der Naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1895, SS. 20-29. (554.541)
- Lacroix (A.).** 552.132.22  
1886. Sur les roches basaltiques du comté d'Antrim (Irlande) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 453-455. (554.151.15)
- Möhl (H.).** 552.132.22  
1873. Die Basalte und Phonolithe sachsens. Mikroskopisch untersucht und beschrieben (*Nova Acta des Ksl. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Dresden, 1873, Bd XXXVI, Nr 4, 214 SS., 3 Taf. (554.541)



ROCHES IGNÉES.

- Gonnard (F.).** 552.132.22  
1887. Sur les associations minérales de la pépérite du puy de la Poix (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1304-1306. (554.463.2)
- Gonnard (F.).** 552.132.22  
1887. Sur les minéraux de la pépérite du puy de la Piquette (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 886-888. (554.463.2)
- Gonnard (F.).** 552.132.22  
1893. Sur une enclave feldspathique zirconifère de la roche basaltique du puy de Montaudou, près de Royat (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 896-898. (554.463.2)
- Carnot (A.).** 552.132.22  
1881. Sur une brèche volcanique susceptible d'être utilisée comme amendement agricole (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 222-223. (554.481.3)
- Gonnard (F.).** 552.132.22  
1894. Sur les rapports du basalte et du phonolite du Suc-d'Araules (Haute-Loire) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 756-758. (554.481.6)
- Gonnard (F.).** 552.132.22  
1893. Sur l'existence de la gismondine dans les géodes d'un basalte des environs de Saint-Agrève (Ardèche) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 590-592. (554.481.7)
- Nicollis (E. de) e Negri (G.-B.).** 552.132.22  
1890. Sulla giacitura e natura petrografica dei basalti veronesi (*Atti del R. Ist. veneto di scienze, lettere ed arti*). Venezia, 1890, ser. VII, t. I, pp. 469-479. (554.513.7)
- Fouqué (F.) et Michel-Lévy (A.).** 552.132.22.015.22  
1881. Reproduction artificielle des basaltes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 367-369. (559.98)
- Michel-Lévy (A.).** 552.132.23  
1886. Sur une téphrite néphélinique de la vallée de la Jamma (royaume du Choa) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 451-453. (556.135)

1771-1772 1771-1772

1771-1772 1771-1772  
 1771-1772 1771-1772  
 1771-1772 1771-1772  
 1771-1772 1771-1772

1773-1774 1773-1774

1773-1774 1773-1774  
 1773-1774 1773-1774  
 1773-1774 1773-1774

1775-1776 1775-1776

1775-1776 1775-1776  
 1775-1776 1775-1776  
 1775-1776 1775-1776

1777-1778 1777-1778

1777-1778 1777-1778  
 1777-1778 1777-1778  
 1777-1778 1777-1778

1779-1780 1779-1780

1779-1780 1779-1780  
 1779-1780 1779-1780

1781-1782 1781-1782

1781-1782 1781-1782  
 1781-1782 1781-1782  
 1781-1782 1781-1782

1783-1784 1783-1784

1783-1784 1783-1784  
 1783-1784 1783-1784  
 1783-1784 1783-1784

1785-1786 1785-1786

1785-1786 1785-1786  
 1785-1786 1785-1786  
 1785-1786 1785-1786

1787-1788 1787-1788

**Wichmann (A.).** 552.132.24

1893. Petrographische Studien über den indischen Archipel.  
I. Leucitgesteine von der Insel Celebes (*Natuurkundig Tijdschrift  
voor Nederlandsch-Indië*). Batavia, 1893, Deel LIII, Aflevering 3,  
blz. 315-333, 1 Taf. (559.12)

**Heunier (S.).** 552.133.015.22

1884. Sur un verre cristallifère des houillères embrasées de  
Commentry (*Comptes rendus des séances de l'Acad. des sciences*).  
Paris, 1884, t. XCLX, pp. 1166-1168. (554.467)

---

## Météorites. — 552.6.

---

**Pargold (A.).** 552.6.073

1882. Die Meteoriten des königliche mineralogischen Museums  
in Dresden (*Abhandl. der naturwiss. Gesellsch. « Isis » in  
Dresden*). Dresden, 1882, Abh. 8, 14 SS. (554.5)

**Winkler (T.-C.).** 552.6

1878. Die Untersuchung des Eisenmeteorits von Rittersgrün  
(*Nova Acta des Ksl. Leop.-Carol. Deutsch. Akad. der Naturforscher*).  
Halle, 1878, Bd XL, N<sup>o</sup> 8, SS. 331-381. (554.541)

**Delehmüller (J.-V.).** 552.6.073

1886 Die Meteoriten des königlichen mineralogischen Museums  
in Dresden (*Sitzungsb. und Abhandl. der naturwiss. Gesellsch.  
« Isis » in Dresden*). Dresden, 1886, SS. 92-94. (554.541)

**Daubrée (A.).** 552.6

1886. Observations relatives à une communication de M. Gurlt,  
sur une météorite trouvée dans un lignite tertiaire (*Comptes rendus  
des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 702-703.  
(554.563.11)

**Gurlt (A.-F.).** 552.6

1886. Météorite trouvée dans un lignite tertiaire (*Comptes rendus  
des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, p. 702.  
(554.563.11)





**Meunier (S.).** 552.6

1894. Revision des Lithosidériles de la collection du Muséum d'histoire naturelle de Paris (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1894, t. VII (mém.), pp. 85-124, 17 fig. (554.4)

**Daubrée (A.).** 552.6

1881. Météorite tombée à Louans (Indre-et-Loire) le 25 janvier 1845 et dont la chute est restée inédite (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 984-985.

(554.422.5)

**Lesplaut (G.) et Ferquignon (L.).** 552.6

1883. Sur une météorite ferrière tombée le 28 janvier 1883 à Saint-Caprais-de-Quinsac (Gironde) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1022-1023.

(554.452.1)

**Meunier (S.).** 552.6

1892. Examen minéralogique de deux météorites bourguignonnes. Luponnas, Ain, 8 septembre 1753, et les Ormes, Yonne, 4 septembre 1857 (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1892, t. V (mém.), pp. 335-364, pl. XIII-XIV. (554.465)

**Démoulin (P.).** 552.6

1888. Nouvelles indications sur la nature cosmique de certaines poussières de l'air (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 964-965.

(554.465.2)

**Caraven-Cachin (A.).** 552.6

1887. Sur un essaim météorique tombé, le 10 août 1885, aux environs de Grazac et de Montpelegry (Tarn) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1813-1814.

(554.481.1)

**Daubrée (A.) et Meunier (S.).** 552.6

1887. Observations sur la météorite de Grazac; type charbonneux nouveau qu'elle représente (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1771-1772.

(554.481.1)

**Meunier (S.).** 552.6

1893. Sur le fer météorique d'Augustinowka (Russie) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 1151-1153.

(554.783)

1957-1958

1957-1958

1957-1958

1957-1958

1957-1958

1957-1958

1957-1958

1957-1958

1957-1958

1957-1958

1957-1958

1957-1958

1957-1958

1957-1958

1957-1958

1957-1958

1957-1958

1957-1958

1957-1958

1957-1958

1957-1958

1957-1958

1957-1958

1957-1958

1957-1958

1957-1958

1957-1958

# MÉTÉORITES.

- Dauhrée (A.).** 552.6  
1884. Météorite tombée à Grossliebenthal, près d'Odessa, le 7-19 novembre 1881 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 323-324. (554.754)
- Ierofeleff (...) et Latchinoff (...).** 552.6  
1886. Météorite diamantifère tombée le 10-22 septembre 1886, en Russie, à Nowo-Urei, gouvernement de Penza (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 1679-1681. (554.761.2)
- Dauhrée (A.).** 552.6  
1887. Météorite tombée le 18/30 août 1887, en Russie, à Taborg, dans le gouvernement de Perm (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 987-988. (554.761.3)
- Meunier (S.).** 552.6  
1881. Examen lithologique et géologique de la météorite tombée le 13 octobre 1872 aux environs de Soko-Banja, en Serbie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 331-332. (554.961.4)
- Meunier (S.).** 552.6  
1893. Sur deux météorites turques récemment parvenues au Muséum d'histoire naturelle (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 257-258. (554.962.1)
- Maltézos (C.).** 552.6  
1894. Sur la chute des bolides et aérolithes tombés dernièrement en Grèce (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 500-501. (554.963.3)
- Meunier (S.).** 552.6  
1893. Sur deux météorites turques récemment parvenues au Muséum d'histoire naturelle (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 257-258. (554.964)
- Meunier (S.).** 552.6  
1882. Contribution à l'histoire géologique du fer de Pallas (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 938-941. (555.111.11)
- Meunier (S.).** 552.6  
1884. Pseudo-météorite sibérienne (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 928-929. (555.112.13)

# RESULTS

The first group of experiments was designed to determine the effect of the concentration of the solution on the rate of absorption. The results are shown in Table I. The rate of absorption was found to be directly proportional to the concentration of the solution.

The second group of experiments was designed to determine the effect of the pH of the solution on the rate of absorption. The results are shown in Table II. The rate of absorption was found to be maximum at a pH of 7.0 and decreased as the pH increased or decreased.

The third group of experiments was designed to determine the effect of the temperature of the solution on the rate of absorption. The results are shown in Table III. The rate of absorption was found to be maximum at a temperature of 37°C and decreased as the temperature increased or decreased.

The fourth group of experiments was designed to determine the effect of the type of solvent on the rate of absorption. The results are shown in Table IV. The rate of absorption was found to be maximum in water and decreased in other solvents.

The fifth group of experiments was designed to determine the effect of the type of solute on the rate of absorption. The results are shown in Table V. The rate of absorption was found to be maximum for the most soluble solute and decreased for the least soluble solute.

The sixth group of experiments was designed to determine the effect of the type of membrane on the rate of absorption. The results are shown in Table VI. The rate of absorption was found to be maximum for the most permeable membrane and decreased for the least permeable membrane.

The seventh group of experiments was designed to determine the effect of the type of container on the rate of absorption. The results are shown in Table VII. The rate of absorption was found to be maximum for the most suitable container and decreased for the least suitable container.

The eighth group of experiments was designed to determine the effect of the type of apparatus on the rate of absorption. The results are shown in Table VIII. The rate of absorption was found to be maximum for the most suitable apparatus and decreased for the least suitable apparatus.

The ninth group of experiments was designed to determine the effect of the type of operator on the rate of absorption. The results are shown in Table IX. The rate of absorption was found to be maximum for the most skilled operator and decreased for the least skilled operator.

The tenth group of experiments was designed to determine the effect of the type of environment on the rate of absorption. The results are shown in Table X. The rate of absorption was found to be maximum in a controlled environment and decreased in an uncontrolled environment.

# ROCHES IGNÉES.

- Gonnard (F.).** 552.132.22  
1887. Sur les associations minérales de la pépérite du puy de la Poix (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1304-1306. (554.463.2)
- Gonnard (F.).** 552.132.22  
1887. Sur les minéraux de la pépérite du puy de la Piquette (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 886-888. (554.463.2)
- Gonnard (F.).** 552.132.22  
1893. Sur une enclave feldspathique zirconfère de la roche basaltique du puy de Montaudou, près de Royat (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 896-898. (554.463.2)
- Carnot (A.).** 552.132.22  
1881. Sur une brèche volcanique susceptible d'être utilisée comme amendement agricole (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 222-223. (554.481.3)
- Gonnard (F.).** 552.132.22  
1894. Sur les rapports du basalte et du phonolite du Suc-d'Araules (Haute-Loire) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 756-758. (554.481.6)
- Gonnard (F.).** 552.132.22  
1893. Sur l'existence de la gismondine dans les géodes d'un basalte des environs de Saint-Agrève (Ardèche) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 590-592. (554.481.7)
- Nicolis (E. de) e Negri (G.-B.).** 552.132.22  
1890. Sulla giacitura e natura petrografica dei basalti veronesi (*Atti del R. Ist. veneto di scienze, lettere ed arti*). Venezia, 1890, ser. VII, t. I, pp. 469-479. (554.513.7)
- Fouqué (F.) et Michel-Lévy (A.).** 552.132.22.015.22  
1881. Reproduction artificielle des basaltes (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 367-369. (559.98)
- Michel-Lévy (A.).** 552.132.23  
1886. Sur une téphrite néphélinique de la vallée de la Jamma (royaume du Choa) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 451-453. (556.153)



**Wichmann (A.).** 552.132.24

1893. Petrographische Studien über den indischen Archipel. I. Leucitgesteine von der Insel Celebes (*Natuurkundig Tijdschrift voor Nederlandsch-Indië*). Batavia, 1893, Deel LIII, Aflevering 3, blz. 315-333, 1 Taf. (559.12)

**Heunier (S.).** 552.133.015.22

1884. Sur un verre cristallifère des houillères embrasées de Commentry (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCLX, pp. 1166-1168. (554.467)

---

## Météorites. — 552.6.

---

**Pargold (A.).** 552.6.073

1882. Die Meteoriten des königliche mineralogischen Museums in Dresden (*Abhandl. der naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1882, Abh. 8, 14 SS. (554.5)

**Winkler (T.-C.).** 552.6

1878. Die Untersuchung des Eisenmeteorits von Rittersgrün (*Nova Acta des Ksl. Leop.-Carol. Deutsch. Akad. der Naturforscher*). Halle, 1878, Bd XL, Nr 8, SS. 331-381. (554.541)

**Delehmüller (J.-V.).** 552.6.073

1886 Die Meteoriten des königlichen mineralogischen Museums in Dresden (*Sitzungsb. und Abhandl. der naturwiss. Gesellsch. « Isis » in Dresden*). Dresden, 1886, SS. 92-94. (554.541)

**Daubrée (A.).** 552.6

1886. Observations relatives à une communication de M. Gurlt, sur une météorite trouvée dans un lignite tertiaire (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 702-703. (554.563.11)

**Gurlt (A.-F.).** 552.6

1886. Météorite trouvée dans un lignite tertiaire (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, p. 702. (554.563.11)





# MÉTÉORITES.

**Meunier (S.).** 552.6

1894. Revision des Lithosidérites de la collection du Muséum d'histoire naturelle de Paris (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1894, t. VII (mém.), pp. 85-124, 17 fig. (554.4)

**Daubrée (A.).** 552.6

1881. Météorite tombée à Louans (Indre-et-Loire) le 23 janvier 1845 et dont la chute est restée inédite (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 984-985.

(554.422.3)

**Lespland (G.) et Forquignon (L.).** 552.6

1883. Sur une météorite ferrière tombée le 28 janvier 1883 à Saint-Caprais-de-Quinsac (Gironde) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1022-1023.

(554.452.1)

**Meunier (S.).** 552.6

1892. Examen minéralogique de deux météorites bourguignonnes. Luponnas, Ain, 8 septembre 1753, et les Ormes, Yonne, 4 septembre 1857 (*Bull. de la Soc. d'hist. naturelle d'Autun*). Autun, 1892, t. V (mém.), pp. 335-364, pl. XIII-XIV. (554.465)

**Démoulin (P.).** 552.6

1888. Nouvelles indications sur la nature cosmique de certaines poussières de l'air (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 964-965.

(554.465.2)

**Caraven-Cachin (A.).** 552.6

1887. Sur un essaim météorique tombé, le 10 août 1885, aux environs de Grazac et de Montpelegry (Tarn) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1813-1814.

(554.481.1)

**Daubrée (A.) et Meunier (S.).** 552.6

1887. Observations sur la météorite de Grazac; type charbonneux nouveau qu'elle représente (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 1771-1772.

(554.481.1)

**Meunier (S.).** 552.6

1893. Sur le fer météorique d'Augustinowka (Russie) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 1151-1153.

(554.733)



- Daubrée (A.).** 552.6  
1884. Météorite tombée à Grossliebenthal, près d'Odessa, le 7-19 novembre 1881 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 323-324. (554.754)
- Ierofeïeff (...) et Latchinoff (...).** 552.6  
1888. Météorite diamantifère tombée le 10-22 septembre 1886, en Russie, à Nowo-Urei, gouvernement de Penza (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 1679-1681. (554.761.2)
- Daubrée (A.).** 552.6  
1887. Météorite tombée le 18/30 août 1887, en Russie, à Taborg, dans le gouvernement de Perm (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 987-988. (554.761.3)
- Meunier (S.).** 552.6  
1881. Examen lithologique et géologique de la météorite tombée le 13 octobre 1872 aux environs de Soko-Banja, en Serbie (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 331-332. (554.961.1)
- Meunier (S.).** 552.6  
1893. Sur deux météorites turques récemment parvenues au Muséum d'histoire naturelle (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 257-258. (554.962.1)
- Maltézos (C.).** 552.6  
1894. Sur la chute des bolides et aérolithes tombés dernièrement en Grèce (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1894, t. CXIX, pp. 500-501. (554.965.3)
- Meunier (S.).** 552.6  
1893. Sur deux météorites turques récemment parvenues au Muséum d'histoire naturelle (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVII, pp. 257-258. (554.964)
- Meunier (S.).** 552.6  
1882. Contribution à l'histoire géologique du fer de Pallas (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 938-944. (555.111.11)
- Meunier (S.).** 552.6  
1884. Pseudo-météorite sibérienne (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 928-929. (555.112.15)

1. 關於「臺灣省教育廳」之組織，應由該廳長一人，掌理全廳行政事務，並監督各級教育行政。其下設各處、科、室，分別掌理下列事項：
 

- (一) 總務處：掌理全廳行政事務。
- (二) 秘書處：掌理全廳文書、印信、庶務、及接待等事項。
- (三) 教育處：掌理全廳各級教育行政事務。
- (四) 社會教育處：掌理全廳社會教育行政事務。
- (五) 體育處：掌理全廳體育行政事務。
- (六) 音樂處：掌理全廳音樂行政事務。
- (七) 美術處：掌理全廳美術行政事務。
- (八) 衛生處：掌理全廳衛生行政事務。
- (九) 勞務處：掌理全廳勞務行政事務。
- (十) 農林處：掌理全廳農林行政事務。
- (十一) 漁業處：掌理全廳漁業行政事務。
- (十二) 畜牧處：掌理全廳畜牧行政事務。
- (十三) 蠶桑處：掌理全廳蠶桑行政事務。
- (十四) 林業處：掌理全廳林業行政事務。
- (十五) 礦業處：掌理全廳礦業行政事務。
- (十六) 鹽業處：掌理全廳鹽業行政事務。
- (十七) 漁業處：掌理全廳漁業行政事務。
- (十八) 畜牧處：掌理全廳畜牧行政事務。
- (十九) 蠶桑處：掌理全廳蠶桑行政事務。
- (二十) 林業處：掌理全廳林業行政事務。
- (二十一) 礦業處：掌理全廳礦業行政事務。
- (二十二) 鹽業處：掌理全廳鹽業行政事務。

2. 關於「臺灣省教育廳」之經費，應由該廳長一人，掌理全廳經費事務，並監督各級教育經費事務。其下設各處、科、室，分別掌理下列事項：
 

- (一) 總務處：掌理全廳經費事務。
- (二) 秘書處：掌理全廳經費文書、印信、庶務、及接待等事項。
- (三) 教育處：掌理全廳各級教育經費事務。
- (四) 社會教育處：掌理全廳社會教育經費事務。
- (五) 體育處：掌理全廳體育經費事務。
- (六) 音樂處：掌理全廳音樂經費事務。
- (七) 美術處：掌理全廳美術經費事務。
- (八) 衛生處：掌理全廳衛生經費事務。
- (九) 勞務處：掌理全廳勞務經費事務。
- (十) 農林處：掌理全廳農林經費事務。
- (十一) 漁業處：掌理全廳漁業經費事務。
- (十二) 畜牧處：掌理全廳畜牧經費事務。
- (十三) 蠶桑處：掌理全廳蠶桑經費事務。
- (十四) 林業處：掌理全廳林業經費事務。
- (十五) 礦業處：掌理全廳礦業經費事務。
- (十六) 鹽業處：掌理全廳鹽業經費事務。
- (十七) 漁業處：掌理全廳漁業經費事務。
- (十八) 畜牧處：掌理全廳畜牧經費事務。
- (十九) 蠶桑處：掌理全廳蠶桑經費事務。
- (二十) 林業處：掌理全廳林業經費事務。
- (二十一) 礦業處：掌理全廳礦業經費事務。
- (二十二) 鹽業處：掌理全廳鹽業經費事務。

3. 關於「臺灣省教育廳」之人事，應由該廳長一人，掌理全廳人事事務，並監督各級教育人事事務。其下設各處、科、室，分別掌理下列事項：
 

- (一) 總務處：掌理全廳人事事務。
- (二) 秘書處：掌理全廳人事文書、印信、庶務、及接待等事項。
- (三) 教育處：掌理全廳各級教育人事事務。
- (四) 社會教育處：掌理全廳社會教育人事事務。
- (五) 體育處：掌理全廳體育人事事務。
- (六) 音樂處：掌理全廳音樂人事事務。
- (七) 美術處：掌理全廳美術人事事務。
- (八) 衛生處：掌理全廳衛生人事事務。
- (九) 勞務處：掌理全廳勞務人事事務。
- (十) 農林處：掌理全廳農林人事事務。
- (十一) 漁業處：掌理全廳漁業人事事務。
- (十二) 畜牧處：掌理全廳畜牧人事事務。
- (十三) 蠶桑處：掌理全廳蠶桑人事事務。
- (十四) 林業處：掌理全廳林業人事事務。
- (十五) 礦業處：掌理全廳礦業人事事務。
- (十六) 鹽業處：掌理全廳鹽業人事事務。
- (十七) 漁業處：掌理全廳漁業人事事務。
- (十八) 畜牧處：掌理全廳畜牧人事事務。
- (十九) 蠶桑處：掌理全廳蠶桑人事事務。
- (二十) 林業處：掌理全廳林業人事事務。
- (二十一) 礦業處：掌理全廳礦業人事事務。
- (二十二) 鹽業處：掌理全廳鹽業人事事務。

4. 關於「臺灣省教育廳」之業務，應由該廳長一人，掌理全廳業務事務，並監督各級教育業務事務。其下設各處、科、室，分別掌理下列事項：
 

- (一) 總務處：掌理全廳業務事務。
- (二) 秘書處：掌理全廳業務文書、印信、庶務、及接待等事項。
- (三) 教育處：掌理全廳各級教育業務事務。
- (四) 社會教育處：掌理全廳社會教育業務事務。
- (五) 體育處：掌理全廳體育業務事務。
- (六) 音樂處：掌理全廳音樂業務事務。
- (七) 美術處：掌理全廳美術業務事務。
- (八) 衛生處：掌理全廳衛生業務事務。
- (九) 勞務處：掌理全廳勞務業務事務。
- (十) 農林處：掌理全廳農林業務事務。
- (十一) 漁業處：掌理全廳漁業業務事務。
- (十二) 畜牧處：掌理全廳畜牧業務事務。
- (十三) 蠶桑處：掌理全廳蠶桑業務事務。
- (十四) 林業處：掌理全廳林業業務事務。
- (十五) 礦業處：掌理全廳礦業業務事務。
- (十六) 鹽業處：掌理全廳鹽業業務事務。
- (十七) 漁業處：掌理全廳漁業業務事務。
- (十八) 畜牧處：掌理全廳畜牧業務事務。
- (十九) 蠶桑處：掌理全廳蠶桑業務事務。
- (二十) 林業處：掌理全廳林業業務事務。
- (二十一) 礦業處：掌理全廳礦業業務事務。
- (二十二) 鹽業處：掌理全廳鹽業業務事務。

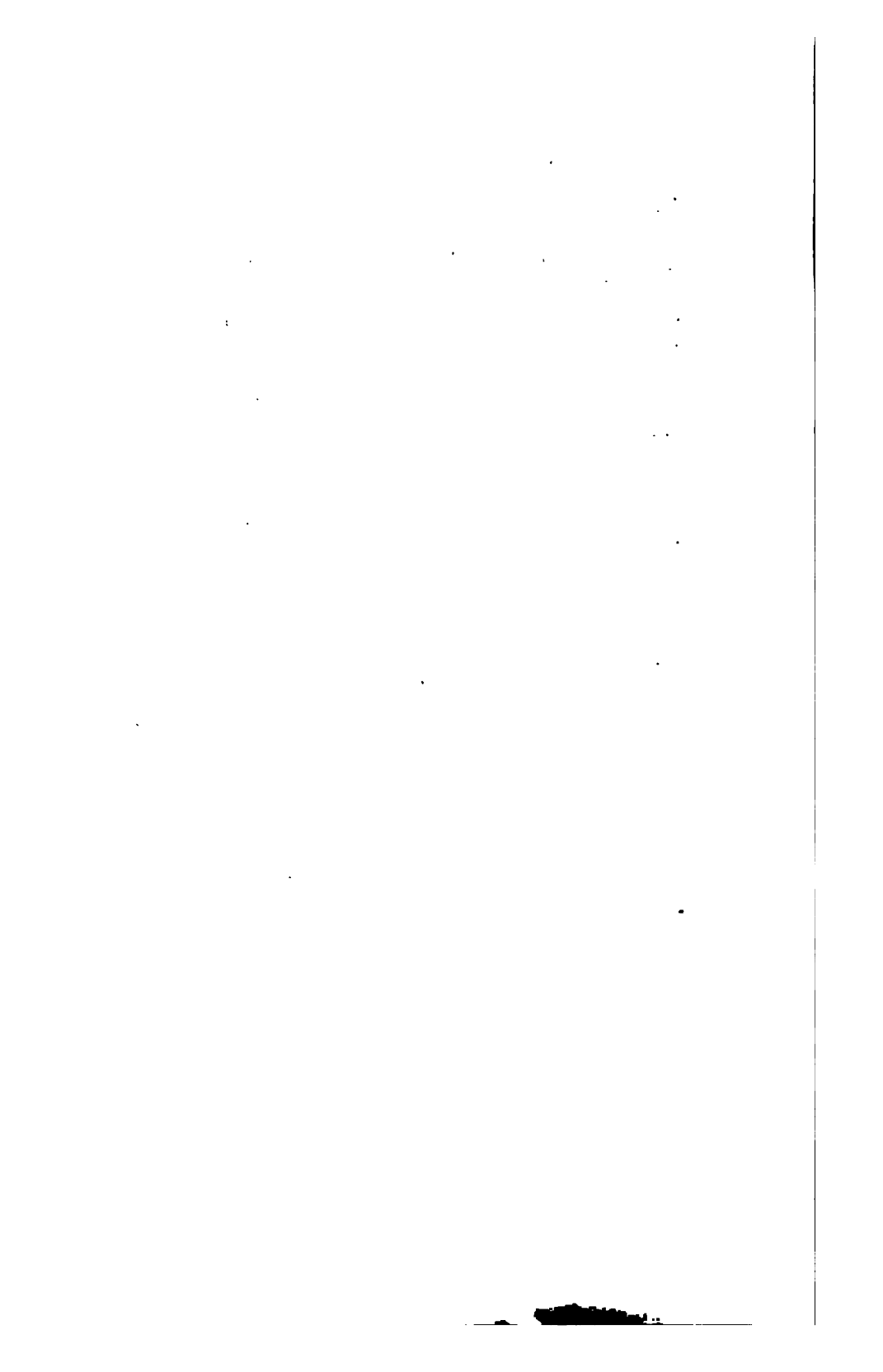
# MÉTÉORITES.

- Ward (H.-A.).** 552.6  
 1893. Preliminary Notice of a New Meteorite from Japan (*Proceed. of the Rochester Acad. of Science*). Rochester, 1891-1893, vol. II, pp. 171-173, 1 fig. (555.122)
- Meunier (S.).** 552.6  
 1882. Histoire géologique de la syssidère de Lodran (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 1176-1179. (555.21)
- Daubrée (A.).** 552.6  
 1886. Météorites récemment tombées dans l'Inde, les 19 février 1884 et 6 avril 1885 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 96-97. (555.211.2)
- Daubrée (A.).** 552.6  
 1886. Météorites récemment tombées dans l'Inde, les 19 février 1884 et 6 avril 1885 (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 96-97. (555.212.1)
- Daubrée (A.).** 552.6  
 1886. Météorite tombée le 27 janvier 1886 dans l'Inde, à Nammianthul, province de Madras (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CIII, pp. 726-727. (555.214.2)
- DeLauney (J.).** 552.6  
 1887. Chute, le 25 octobre 1887, à Thanh-Duc, d'une météorite qui paraît avoir disparu à la suite d'un ricochet (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1291-1295, 1 fig. (555.223.4)
- Daubrée (A.).** 552.6  
 1888. Météorite tombée le 22 septembre 1887, à Phù-Long, Binh-Chanh (Cochinchine) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1888, t. CVI, p. 38. (555.223.4)
- Daubrée (A.).** 552.6  
 1884. Météorite tombée récemment en Perse, à Veramine, dans le district de Zerind, d'après une communication de M. Tholozan (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1884, t. XCVIII, pp. 1465-1466. (555.331)



# MÉTÉORITES.

- Davison (J.-M.).** 552.6  
1891. Analyses of Kamacite, Tænite and Plessite from the Well-  
land Meteoric Iron (*Proceed. of the Rochester Acad. of Science*).  
Rochester, 1889-1891, vol. I, pp. 178-180, pl. XIV. (557.122)
- Howell (E.-E.).** 552.6  
1891. Description of New Meteorites (*Proceed. of the Rochester  
Acad. of Science*). Rochester, 1889-1891, vol. I, pp. 86-95, pl. X,  
6 fig. (557.122)
- Daubrée (A.).** 552.6  
1881. Sur un échantillon de la météorite holosidère de Cohahuila  
(Mexique), dit fer de Butcher (*Comptes rendus des séances de l'Acad.  
des sciences*). Paris, 1881, t. XCIII, pp. 555-556. (557.211.5)
- Smith (J.-L.).** 552.6  
1881. Nodule de chromite dans l'intérieur du fer météorique de  
Cohahuila (Mexique) (météorite de Butcher) (*Comptes rendus des  
séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 991-992.  
(557.211.5)
- Howell (E.-E.).** 552.6  
1891. Notice of a New Meteorite from Louisa County, Virginia  
(*Proceed. of the Rochester Acad. of Science*). Rochester, 1889-1891,  
vol. I, pp. 173-174. (557.511.94)
- Newton (H.-A.).** 552.6  
1893. Lignes de structure dans la météorite de Winnebago Co et  
dans quelques autres (*Comptes rendus des séances de l'Acad. des  
sciences*). Paris, 1893, t. CXVI, p. 337. (557.521)
- Meunier (S.).** 552.6  
1882. Détermination lithologique de la météorite d'Estherville,  
Emmet County, Iowa (10 mai 1879) (*Comptes rendus des séances  
de l'Acad. des sciences*). Paris, 1882, t. XCIV, pp. 1659-1661.  
(557.521.8)
- Meunier (S.).** 552.6  
1893. Examen minéralogique et lithologique de la météorite de  
Kiowa, Kansas (*Comptes rendus des séances de l'Acad. des sciences*).  
Paris, 1893, t. CXVI, pp. 447-450. (557.522.1)
- Preston (H.-L.).** 552.6  
1893. Preliminary Note of a New Meteorite from Kenton County,  
Kentucky (*Proceed. of the Rochester Acad. of Science*). Rochester,  
1891-1893, vol. II, pp. 151-153, 1 fig. (557.522.4)





# MÉTÉORITES.

- Friedel (Ch.).** 552.6  
1898. Sur le fer météorique de Cañon Diablo (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 290-291. (557.336)
- Moissan (H.).** 552.6  
1898. Étude de la météorite de Cañon Diablo (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 288-290, 1 fig. (557.336)
- Derby (O.-A.).** 552.6  
1895. Constituents of the Cañon Diablo Meteorite (*The Amer. Journ. of Science*). New Haven, 1895, IV<sup>th</sup> ser., vol. XLIX, pp. 101-110, 10 fig. (557.336)
- Mennier (S.).** 552.6  
1895. Sur un échantillon remarquable, récemment acquis pour la Collection de météorites (*Bull. du Muséum d'hist. naturelle*). Paris, 1895, t. I, pp. 279-280. (557.336)
- Mennier (S.).** 552.6  
1887. Examen minéralogique du fer météorique de Fort-Duncan (Texas) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CIV, pp. 872-873. (557.33)
- Howell (E.-E.).** 552.6  
1891. Description of New Meteorites (*Proceed. of the Rochester Acad. of Science*). Rochester, 1889-1891, vol. I, pp. 86-95, pl. X, 6 fig. (557.35)
- Mennier (S.).** 552.6  
1869. Géologie comparée. Étude minéralogique du fer météorique de Deesa. Existence de roches météoriques éruptives. Âge relatif des météorites (*Cosmos* des 20 et 27 novembre et 4 décembre 1869). Paris, 1869, broch. in-8° de 19 pp. (558.12)
- Mennier (S.).** 552.6  
1870. Note über krystallisirten Enstatit aus dem Meteoreisen von Deesa (*Sitzungb. der k. Acad. der Wissensch.*). Wien, 1870, Bd LXI, Heft 1, SS. 1-3. (558.12)
- Mennier (S.).** 552.6  
1893. Notice sur les météorites chiliennes conservées au Muséum d'histoire naturelle de Paris (*Actes de la Soc. scientifique du Chili*). Santiago (Chili), 1893, t. III, pp. 206-203, pl. IV-V. (558.12)

1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

[illegible]

1. *Phragmites australis* (Cav.) Trin. ex Steud. (Common reed)

On the other hand, the *in vitro* studies of the effect of the concentration of the polymer on the rate of polymerization of the monomer in the presence of the initiator are shown in Figure 1. The rate of polymerization of the monomer in the presence of the initiator increases with increasing the concentration of the polymer. The rate of polymerization of the monomer in the presence of the initiator is higher in the presence of the polymer than in the absence of the polymer. The rate of polymerization of the monomer in the presence of the initiator is higher in the presence of the polymer than in the absence of the polymer. The rate of polymerization of the monomer in the presence of the initiator is higher in the presence of the polymer than in the absence of the polymer.

[illegible]

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were grown in the YEA medium for 24 h at 28°C. The cell concentration of the strains was adjusted to 10<sup>8</sup> cells/ml. The cell suspension was mixed with the plant tissue and incubated for 24 h at 28°C. The plant tissue was then cultured on the selective medium. The transformation efficiency was determined as the number of transformants per 100 mg of plant tissue. The data were the mean of three independent experiments.

[illegible][illegible][illegible]

# MÉTÉORITES.

- Monnier (S.).** 552.6  
1882. Analyse minéralogique de la roche empâtée dans la syssidère d'Atacama (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 1384-1386. (558.121.2)
- Wadsworth (E.).** 552.6  
1891. Mineralogical Description of the Llano del Inca and the Dona Inez Meteorites (*Proceed. of the Rochester Acad. of Science*). Rochester, 1889-1891, vol. I, pp. 93-100, 2 fig. (558.121.2)
- Howell (E.-E.).** 552.6  
1891. Description of New Meteorites (*Proceed. of the Rochester Acad. of Science*). Rochester, 1889-1891, vol. I, pp. 86-95, pl. X, 6 fig. (558.121.6)
- Smith (J.-L.).** 552.6  
1881. Anomalie magnétique du fer météorique de Sainte-Catherine (Brésil) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 843-844. (558.225.6)
- Daubrée (A.).** 552.6  
1883. Météorite charbonneuse tombée le 30 juin 1880, dans la République Argentine, non loin de Nogoga (province d'Entre-Rios) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 1764-1766. (558.352.26)
- Daubrée (A.).** 552.6  
1887. Météorite tombée le 19 mars 1884, à Djati-Pengilon (île de Java) (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 203-205. (559.22)
- Daubrée (A.).** 552.6.015.22  
1866. Expériences synthétiques relatives aux météorites. Rapprochements auxquels ces expériences conduisent tant pour la formation de ces corps planétaires que pour celle du globe terrestre (*Bull. de la Soc. géol. de France*). Paris, 1865-1866, 2<sup>e</sup> sér., t. XXIII, pp. 391-417. — (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1866, t. LII, pp. 200-206, 369-375 et 660-664. — (*Les Mondes*). Paris, 1866, t. X, pp. 185-189, 388-390 et 500-503. (559.98)
- Monnier (S.).** 552.6  
1867. Les pierres qui tombent du Ciel (*Revue des cours scientifiques de la France et de l'étranger*). Paris, 1866-1867, 4<sup>e</sup> année, n° 19, pp. 289-296, 1 fig. (559.98)

1950年10月1日，中华人民共和国成立，这是一个伟大的日子。这一天，中国人民终于结束了长达一个多世纪的屈辱历史，迎来了民族独立和人民解放。从此，中国走上了社会主义道路，开始了全面建设社会主义的伟大征程。

在党的领导下，全国人民团结一心，艰苦奋斗，取得了举世瞩目的成就。特别是改革开放以来，中国经济飞速发展，人民生活水平显著提高，国家综合国力不断增强。这些成就的取得，离不开党的正确领导和全国人民的共同努力。

然而，我们也必须清醒地认识到，我国仍处于并将长期处于社会主义初级阶段。面对复杂多变的国际形势和艰巨繁重的国内改革发展稳定任务，我们必须坚持党的基本路线不动摇，坚持以经济建设为中心，坚持四项基本原则，坚持改革开放，不断推进社会主义现代化建设。

在新的历史时期，我们要继续发扬党的优良传统和作风，保持同人民群众的血肉联系，不断增强党的创造力、凝聚力和战斗力。我们要坚持以人民为中心的发展思想，不断满足人民日益增长的美好生活需要，让改革发展成果更多更公平惠及全体人民。

总之，我们要坚定信心，迎难而上，为实现中华民族伟大复兴的中国梦而努力奋斗。我们要继续坚持党的基本路线，坚持改革开放，坚持四项基本原则，不断推进社会主义现代化建设，为人类文明进步作出新的更大贡献。

# MÉTÉORITES.

- Meunier (S.).** 552.6.015.22  
**1867.** Géologie comparée Étude descriptive, théorique et expérimentale sur les météorites. Paris, 1867, vol. in-8° de 187 pp. Aux bureaux du *Cosmos*. (559.98)
- Meunier (S.).** 552.6  
**1868.** Méthode générale d'analyse immédiate des fers météoriques (*Cosmos* du 21 mars 1868). Paris, 1868, broch. in-8° de 7 pp. Aux bureaux du *Cosmos*. (559.98)
- Meunier (S.).** 552.6  
**1869** Étude sur les alliages météoriques de fer et de nickel (*Cosmos* des 22 et 29 août 1868). Paris, 1868, broch. in-8° de 8 pp. Aux bureaux du *Cosmos* (559.98)
- Meunier (S.).** 552.6  
**1868.** De l'emploi du bichlorure de mercure dans l'étude des fers météoriques. Paris, 1868, broch. in-8° de 7 pp. Aux bureaux du *Cosmos*. Impr. V. Goupy. (559.98)
- Meunier (S.).** 552.6  
**1869.** Recherches sur la composition et la structure des météorites. (Thèse présentée à la Faculté des sciences de Paris pour obtenir le grade de docteur ès-sciences physiques). (*Ann. de Chimie et de Physique*). Paris, 1869, 4<sup>e</sup> sér., t. XVII, pp. 5-68. (559.98)
- Meunier (S.).** 552.6  
**1870.** Nouvelles recherches sur les relations stratigraphiques de divers types de météorites (*Cosmos*). Paris, 1870, n° 1, pp. 1-4. (559.98)
- Meunier (S.).** 552.6  
**1870.** D'où viennent les météorites? Réponse à un article critique de M. N.-S. Maskelyne (*Cosmos* du 9 juillet 1870). Paris, 1870, broch. in-8° de 8 pp. Aux bureaux du *Cosmos*. (559.98)
- Fouqué (F.) et Michel-Lévy (A.).** 552.6.015.22  
**1881** Reproduction artificielle des diabases dolérites et météorites à structure ophitique (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCII, pp. 890-891. (559.98)
- Vogt (C.).** 552.6  
**1881.** Sur les prétendus organismes des météorites (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1881, t. XCIII, pp. 1166-1168. (559.98)

the polymerization of vinyl acetate in the presence of a small amount of water. The polymerization of vinyl acetate in the presence of a small amount of water is a well-known reaction, and it is generally accepted that the reaction proceeds by a free-radical mechanism. The reaction is initiated by a free radical, which attacks the double bond of vinyl acetate, forming a radical intermediate. This intermediate then reacts with another molecule of vinyl acetate, forming a dimer radical, which continues to react with more vinyl acetate molecules, eventually forming a long polymer chain. The reaction is known as the "free-radical polymerization of vinyl acetate in the presence of water."

The reaction is initiated by a free radical, which attacks the double bond of vinyl acetate, forming a radical intermediate. This intermediate then reacts with another molecule of vinyl acetate, forming a dimer radical, which continues to react with more vinyl acetate molecules, eventually forming a long polymer chain. The reaction is known as the "free-radical polymerization of vinyl acetate in the presence of water."

The reaction is initiated by a free radical, which attacks the double bond of vinyl acetate, forming a radical intermediate. This intermediate then reacts with another molecule of vinyl acetate, forming a dimer radical, which continues to react with more vinyl acetate molecules, eventually forming a long polymer chain. The reaction is known as the "free-radical polymerization of vinyl acetate in the presence of water."

The reaction is initiated by a free radical, which attacks the double bond of vinyl acetate, forming a radical intermediate. This intermediate then reacts with another molecule of vinyl acetate, forming a dimer radical, which continues to react with more vinyl acetate molecules, eventually forming a long polymer chain. The reaction is known as the "free-radical polymerization of vinyl acetate in the presence of water."

The reaction is initiated by a free radical, which attacks the double bond of vinyl acetate, forming a radical intermediate. This intermediate then reacts with another molecule of vinyl acetate, forming a dimer radical, which continues to react with more vinyl acetate molecules, eventually forming a long polymer chain. The reaction is known as the "free-radical polymerization of vinyl acetate in the presence of water."

The reaction is initiated by a free radical, which attacks the double bond of vinyl acetate, forming a radical intermediate. This intermediate then reacts with another molecule of vinyl acetate, forming a dimer radical, which continues to react with more vinyl acetate molecules, eventually forming a long polymer chain. The reaction is known as the "free-radical polymerization of vinyl acetate in the presence of water."

## MÉTÉORITES.

**Daubrée (A.).** 552.6.011

1882. Communication faite en présentant à l'Académie le « Catalogue de la collection des météorites du Muséum d'histoire naturelle au 1<sup>er</sup> juillet 1882 » (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1882, t. XCV, pp. 609-610. (559.98)

**Mounier (S.).** 552.6.015.22

1883. Essai d'application de la théorie cyclonique de M. Faye à l'histoire des météorites primitives (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVI, pp. 866-869. (559.98)

**Yung (E.).** 552.6

1883. Chutes de poussières cosmiques (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1883, t. XCVII, pp. 1449-1450. (559.98)

**Mounier (S.).** 552.6.011

1885. Sur la classification et l'origine des météorites (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1885, t. CI, pp. 728-730. (559.98)

**Daubrée (A.).** 552.6

1886. Les météorites et la constitution du globe terrestre (*Revue des Deux Mondes*). Paris, 1885, 3<sup>e</sup> période, t. LXVI, pp. 882-910. — (*Bull. de l'Assoc. scientifique de France*). Paris, 1885-1886, t. XII, pp. 211-238. (559.98)

**Favé (I.).** 552.6

1886. Sur les mouvements des météorites dans l'air (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1886, t. CII, pp. 958-959. (559.98)

**Lockyer (J.-N.).** 552.6

1887. Recherches sur les météorites. Conclusions générales (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 997-1001. (559.98)

**Mounier (S.).** 552.6

1887. Les météorites et l'analyse spectrale (*Comptes rendus des séances de l'Acad. des sciences*). Paris, 1887, t. CV, pp. 1095-1097. (559.98)

1. 1. 1.

11

[illegible]

.. . . .

[illegible]

.. 2 1 1 1

[illegible][illegible]

• • •

1. 2. 3. 4.

[illegible]

.. 11 -

1. The first group of people who are likely to be affected by the proposed project are the local residents who live in the vicinity of the project site. These residents may be affected by the project in a number of ways, including increased traffic, noise, and air pollution. The project may also affect the local economy by creating jobs and increasing the demand for goods and services. The project may also affect the local environment by increasing the demand for water and electricity, and by increasing the risk of flooding and landslides.

1. 7. 7. 7. 7. 7.

the 1990s, the number of people in the world who are illiterate has increased from 1.2 billion to 1.5 billion. The number of illiterate people in the world is expected to reach 1.7 billion by the year 2015. The number of illiterate people in the world is expected to reach 1.7 billion by the year 2015. The number of illiterate people in the world is expected to reach 1.7 billion by the year 2015.

.. 7.11.11

... ..

• • • • •



# MÉTÉORITES.

- Daubrée (A.).** 552.6  
 1888. Observations relatives à une communication de MM. Iero-  
 feieff et Latchinoff : « Sur une météorite diamantifère tombée le  
 10/22 septembre 1886 à Nowo-Urei (Russie) » (*Comptes rendus des*  
*séances de l'Acad. des sciences*). Paris, 1888, t. CVI, pp. 1681-1682.  
 (559.98)
- Faye (H.).** 552.6  
 1888. Hypothèse de Lagrange sur l'origine des comètes et des  
 aérolithes (*Comptes rendus des séances de l'Acad. des sciences*).  
 Paris, 1888, t. CVI, pp. 1703-1708. (559.98)
- Daubrée (A.).** 552.6  
 1893. Observation sur les conditions qui paraissent avoir présidé  
 à la formation des météorites (*Comptes rendus des séances de*  
*l'Acad. des sciences*). Paris, 1893, t. CXVI, pp. 345-347. (559.98)
- Meunier (S.).** 552.6  
 1893. Remarques géologiques sur les fers météoritiques diamant-  
 ifères (*Comptes rendus des séances de l'Acad. des sciences*). Paris,  
 1893, t. CXVI, pp. 409-410. (559.98)
- Hinrichs (G.-D.).** 552.6  
 1894. Notice préliminaire sur un genre inverse des pierres météoro-  
 ritiques communes (*Comptes rendus des séances de l'Acad. des*  
*sciences*). Paris, 1894, t. CXVIII, pp. 1418-1420. (559.98)
- Moissan (H.).** 552.6  
 1895. Étude de quelques météorites (*Comptes rendus des séances*  
*de l'Acad. des sciences*). Paris, 1895, t. CXXI, pp. 483-486. (559.98)

[illegible][illegible]

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

Figure 1. The effect of the concentration of the  $\text{H}_2\text{O}_2$  solution on the amount of the released  $\text{H}_2\text{O}$  from the  $\text{H}_2\text{O}_2$ -loaded hydrogel. The amount of the released  $\text{H}_2\text{O}$  was measured by the weight change of the hydrogel. The concentration of the  $\text{H}_2\text{O}_2$  solution was 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, and 1.0 wt. %.

[illegible]

1. The first step is to identify the key components of the system. This includes understanding the hardware, software, and data involved.

TABLE ALPHABÉTIQUE PAR NOMS D'AUTEURS.

Dewalque (G.), 55.01 — 55.016 — 551.403.  
 Diemer (C.), 55.  
 Dieulafoy (L.), 549.233.713.3 — 549.234 — 549.236 — 549.241.712.3 — 549.242.213 — 549.242.813 — 549.243.313 — 549.246.813 — 549.247 — 549.266.5 — 549.271 — 549.272 — 549.282 — 549.285 — 549.4 — 549.711.1 — 55.017.63 — 551.393 — 551.48 — 551.493 — 551.71 — 551.72 — 551.725.12.015.22 — 551.725.2 — 551.761 — 551.763.2 — 552.121.2 — 552.131.23 — 552.131.24.  
 Ditte (A.), 549.241.712.3 015.22.  
 Dodge (F.-S.), 551.24.  
 Dodge (J.-A.), 549.83.  
 Dodge (R.-E.), 551.79.  
 Dollfus (A.), 552.015.241.049.  
 Dollfus (G.), 549.891 — 551.24 — 551.762.1 — 551.78 — 551.782 — 551.782.123 — 551.79.  
 Dello (L.), 551.15 — 551.725.11.  
 Dombre (L.), 549.884.  
 Domeyko (L.), 551.76.  
 Donckier (A.), 551.15.  
 Donckier (Ch.), 551.491.  
 Donnezan (A.), 551.782.221 — 551.782.222.  
 Doss (B.), 549.636 — 551.735 513.111.  
 Douglas (J.) Jr 549.256.  
 Douxami (H.), 551.782.1 — 551.782.122.  
 Draper (D.), 549.231.13.  
 Drouet (P.), 55.  
 Dru (L.), 551.491 — 551.7.  
 Drude (O.), 551.763.2.  
 Drygalski (E. von), 551.314.1.  
 Dubois-Quenne (J.), 549.22.  
 Dudley (W.-L.), 549.293.  
 Dufet (H.), 549.111.9 — 549.632 — 551.25 — 551.722.2.  
 Dukić (M.-D.), 551.22.044.  
 Dument (A.), 55 — 55.017.63.023 — 55.072 — 551.48.  
 Duparc (L.), 551.311.1 — 551.725.2 — 551.781.21 — 552.1 — 552.111.11 — 552.131.14.  
 Dupont (Éd.), 551.392.1 — 551.491 —

551.724 — 551.724.21 — 551.725.1 — 551.725.11 — 551.725.711.  
 Dupont (H.), 549.881.049.  
 Durin (E.), 549.87 — 549.88.  
 Durocher (J.), 551.25.  
 Dusart (Éd.), 551.492.  
 Duveyrier (H.), 551.22.

E

Ebert (Th.), 551.725.12 — 551.781.2.  
 Ebray (Th.), 551.241.1.  
 Eck (A.), 551.781.21.  
 Eck (H.), 551.725.12 — 551.761 — 551.79.  
 Edwards (A.-M.), 551.21 — 551.221.071 — 551.24 — 551.42 — 551.79.  
 Eginitis (D.), 551.22 — 551.491.  
 Emerson (B.-K.), 551.761 — 551.79 — 552.111.  
 Emerson (J.-S.), 551.21.  
 Emmons (E.), 55.  
 Engel (T.), 551.762.1.  
 Engelhardt (H.), 551.22 — 551.312.1 — 551.763 — 551.78 — 551.781.2 — 551.782.1 — 551.782.11.  
 Errington de La Croix (J.), 55 — 551.21.  
 Erthorn (O. Van), 551.491.017.  
 Esparseil (M.), 549.256 — 549.271 — 549.272.  
 Etheridge (R.) Jr, 551.76 — 551.78 — 551.782.1.  
 Endes-Deslongchamps (E.), 551.762.2.073.  
 Eyerman (J.), 55.092 — 551.7.016 — 551.7.073.

F

Fairbanks (H.-W.), 549.291 — 55 — 551.25 — 551.7 — 551.71.  
 Fairchild (H.-L.), 55.01 — 551.481.1 — 551.7.015.12 — 551.78.044 — 551.795.513.111.  
 Fallot (E.), 551.763 — 551.763.2 — 551.781.  
 Farnsworth (P.-J.), 551.44.  
 Faucon (A.), 551.22.



TABLE ALPHABÉTIQUE PAR NOMS D'AUTEURS.

Favareq (...), 551.735.12.  
 Favé (L.), 552.6.  
 Favre (A.), 551.311.1.094 — 551.35.  
 Faye (H.), 551.1 — 551.11 — 551.12 — 551.121 — 551.23 — 551.221 — 551.24 — 551.42 — 551.795.513.111 — 552.6.  
 Fayol (H.), 551.35 — 551.725.12.  
 Featherstonhaugh (J.-D.), 55.092.  
 Felix (Joh.), 551.725.12.  
 Ferreira (A.-A.), 551.49.  
 Fichet (E.), 551.242.15 — 551.781.2 — 551.79.  
 Fiedler (H.), 551.725.12.  
 Filhol (H.), 549.633.1 — 55 — 551.79.  
 Fines (...), 551.22.  
 Finn (F.), 551.15.  
 Firket (Ad.), 549.231.12 — 549.247.024 — 549.251.024 — 549.272.024 — 55.071.049.  
 Fischer (P.), 551.7 — 551.725.2 — 551.78.044 — 551.79.  
 Flachet (...), 551.22.  
 Fliche (P.), 549.85 — 551.763.2 — 551.79.  
 Foerste (A.-F.), 55 — 55.071 — 551.72.  
 Folin (de), 551.781.  
 Fontannes (F.), 551.15 — 551.782.2.  
 Fontès (...), 551.14.  
 Forel (F.-A.), 551.22 — 551.311.1 — 551.311.1.072 — 551.393 — 551.481.1 — 551.795.513.111.  
 Foresti (L.), 551.782.  
 Forquignon (L.), 552.6.  
 Fortin (R.), 549.241.712.3 — 551.763.2 — 551.795.711.  
 Fouqué (F.), 551.21 — 551.22 — 551.23.015.22 — 551.782 — 552.1 — 552.1.015.22 — 552.13.015.22 — 552.131.015.22 — 552.132.13 — 552.132.22.015.22 — 552.6.015.22.  
 Fourneau (F.), 551.725.1.  
 Fournet (J.), 551.26.  
 Fournier (E.), 551.24 — 551.7.  
 Franchi (S.), 552.131.23.  
 François (Ph.), 551.21 — 551.22 — 551.392.1.  
 Fránović (A.), 55 — 55.014.

Frazer (P.), 549.84 — 55.08 — 55.08.09 — 55.092.  
 Frech (F.), 551.24 — 551.724 — 551.795.513.111.  
 Fric (A.), 55.  
 Friedel (Ch.), 549.111 — 549.533.1.015.22 — 549.638 — 552.6.  
 Friedrich (P.), 551.78.  
 Fritsch (A.), 551.763.  
 Fritsch (K. von), 55.  
 Frosterus (B.), 55.023 — 55.024.  
 Fuchs (E.), 549.83 — 551.761 — 551.762.  
 Fuchs (K.), 551.21 — 551.22.

G

Gabriel (A.), 551.763.2.  
 Galéotti (H.-G.), 549.241.712.3 — 55 — 551.22 — 551.7.  
 Galli (I.), 551.22.  
 Gallois (J.), 551.795.711 — 551.795.711.1.  
 Gannett (H.), 549.231.26 — 549.265.5.  
 Garrison (F.-L.), 549.278.  
 Gasc (P.), 549.251 — 549.256.  
 Gasparin (P. de), 549.241.712.3 — 549.712.1.017.63 — 55.017.63 — 551.21 — 551.48.  
 Gatellier (...), 55.017.63.024.  
 Gaubert (P.), 549 — 549.119.015.22.  
 Gaudry (A.), 55.044 — 551.15.044 — 551.393 — 551.44.044 — 551.7 — 551.7.073 — 551.72.044 — 551.725.2 — 551.725.2.044 — 551.761 — 551.762.1 — 551.781.1 — 551.781.221 — 551.782.11 — 551.782.122 — 551.782.122.044 — 551.782.221 — 551.79 — 551.79.044 — 551.79.073 — 551.795.513.111 — 551.795.711.1.  
 Gaupillat (G.), 551.44.  
 Gauthier (V.), 551.763.2.  
 Gautier (A.), 551.44.  
 Gautier (E.-F.), 551.7.  
 Gautier (P.), 551.782.1 — 551.795.711.  
 Gavoy (L.), 55.  
 Geinitz (E.), 551.22 — 551.725.2.  
 Geinitz (H.-B.), 549.073 — 55.072 —

AMERICAN SOCIETY OF  
PLANT PHYSIOLOGISTS

CONTENTS

1. *Effect of Temperature on the Growth of Arabidopsis thaliana*  
J. H. W. VAN DER PLIGT, J. H. VAN DER PLIGT, and J. H. VAN DER PLIGT

2. *Effect of Temperature on the Growth of Arabidopsis thaliana*  
J. H. W. VAN DER PLIGT, J. H. VAN DER PLIGT, and J. H. VAN DER PLIGT

3. *Effect of Temperature on the Growth of Arabidopsis thaliana*  
J. H. W. VAN DER PLIGT, J. H. VAN DER PLIGT, and J. H. VAN DER PLIGT

4. *Effect of Temperature on the Growth of Arabidopsis thaliana*  
J. H. W. VAN DER PLIGT, J. H. VAN DER PLIGT, and J. H. VAN DER PLIGT

5. *Effect of Temperature on the Growth of Arabidopsis thaliana*  
J. H. W. VAN DER PLIGT, J. H. VAN DER PLIGT, and J. H. VAN DER PLIGT

6. *Effect of Temperature on the Growth of Arabidopsis thaliana*  
J. H. W. VAN DER PLIGT, J. H. VAN DER PLIGT, and J. H. VAN DER PLIGT

7. *Effect of Temperature on the Growth of Arabidopsis thaliana*  
J. H. W. VAN DER PLIGT, J. H. VAN DER PLIGT, and J. H. VAN DER PLIGT

8. *Effect of Temperature on the Growth of Arabidopsis thaliana*  
J. H. W. VAN DER PLIGT, J. H. VAN DER PLIGT, and J. H. VAN DER PLIGT

9. *Effect of Temperature on the Growth of Arabidopsis thaliana*  
J. H. W. VAN DER PLIGT, J. H. VAN DER PLIGT, and J. H. VAN DER PLIGT

10. *Effect of Temperature on the Growth of Arabidopsis thaliana*  
J. H. W. VAN DER PLIGT, J. H. VAN DER PLIGT, and J. H. VAN DER PLIGT

11. *Effect of Temperature on the Growth of Arabidopsis thaliana*  
J. H. W. VAN DER PLIGT, J. H. VAN DER PLIGT, and J. H. VAN DER PLIGT

12. *Effect of Temperature on the Growth of Arabidopsis thaliana*  
J. H. W. VAN DER PLIGT, J. H. VAN DER PLIGT, and J. H. VAN DER PLIGT

TABLE ALPHABÉTIQUE PAR NOMS D'AUTEURS.

551.7.015.12 — 551.723.2 — 551.725.1  
— 551.725.2 — 552.121.1.  
Gentil (L.), 549.638 — 549.639.21.  
Geoffroy (A.), 549.247.63.  
Geraets (E.), 55.017.63 — 551.122 —  
551.311.3 — 551.7 — 551.782.122 —  
551.79 — 551.795.741 — 551.795.741.2.  
Gerster (C.), 551.763.  
Geymüller (.), 551.762.2.  
Giard (A.), 551.492.1.  
Gignoux (J.-E.), 549.256.  
Gillot (F.-X.), 549.87 — 55 — 551.23  
551.312.1 — 551.392.1 — 551.48.  
Girod (P.), 551.795.741. — 551.795.  
741.1.  
Glaugaud (Ph), 551.392.1 — 551.725.2  
— 551.762.2.  
Godin (G.-J.), 549.84.  
Gœppert (H.-R.), 549.84 — 551.72 —  
551.725.12.  
Gonnard (F.), 549.111.2 — 549.111.4 —  
549.241.442 — 549.241.712.3 — 549.  
241.813 — 549.251 — 549.633.1 —  
549.636 — 549.638 — 551.311.1.049  
552.1 — 552.111.11 — 552.111.12 —  
552.122.3 — 552.132.22.  
Gorceix (H.), 549.636 — 549.811 — 55  
551.782.1.  
Gorgeu (A.), 549.241.313.015.22 — 549.  
242.313.015.22 — 549.243.313.015.22  
549.271.412 — 549.271.5.015.22 —  
549.271.63 — 549.271.63.015.22 —  
549.632.015.22 — 549.637.3.015.22 —  
549.639.21.015.22.  
Gosselet (J.), 55 — 551.24 — 551.72 —  
551.724 — 551.76 — 551.78 — 551.  
781.11.  
Gould (E.-R.-L.), 549.22.  
Gourret (P.), 551.763.2.  
Goursat (Ed.), 549.111.  
Gouverneur (A.), 551.795.71.  
Gramont (A. de), 549.116.  
Grand (E.), 551.725.12.  
Grand'Eury (F.-C.), 551.725.1 — 551.  
725.12 — 551.725.12.015.12.  
Grandidier (A.), 55 — 55.092 — 551.79.  
Grange (.), 551.122.044.  
Grant (U.-S.), 551.482.2 — 551.74.

Grar (Ed.), 549.84.09.  
Graty (A.-M. du), 549.22.  
Gravez (A.), 549.84.  
Grebe (H.), 551.725.2 — 551.761 —  
551.79.  
Green (W.-L.), 551.21.  
Gregorio (A. de), 551.762.  
Greim (G.), 549.272.63 — 551.781.2.  
Grognaud (E.), 549.241.712.3.  
Grossouvre (A. de), 549.241.712.3 —  
551.24 — 551.35 — 551.762.1  
Gruner (L.-E.), 551.26.  
Guebhard (A.), 551.762.2.  
Guettard (J.-E.), 549.638.  
Guillemot (J.), 551.22.  
Guntz (.), 549.233.442 — 549.286.442.  
Gurlt (A.-F.), 551.782 — 552.6.  
Guy (.), 551.21 — 551.491.  
Guyot (P.), 549.266.313 — 549.84 —  
551.725.12.  
Gylling (H.), 55.023 — 55.024.

H

Habets (A.), 549.22.  
Habets (P.), 549.881.049.  
Hagemans (G.), 551.795.71.  
Hagenbach-Bischoff (Ed.), 551.311.1.  
Hague (A.), 55.  
Halbrech (A.), 549.84.09.  
Hamy (E.-T.), 551.795.71.  
Hancart (A.), 551.491.  
Hanus (D.), 549.231.12.  
Harlé (E.), 551.79.  
Harris (G.-D.), 551.72.  
Harzé (Em.), 549.22 — 549.881.  
Haton de la Goupillière (C.), 549.881.  
Hauer (F.-R. von), 549.258.  
Haug (E.), 551.24 — 551.242.1 — 551.781.  
Hautefeuille (P.), 549.111.3 — 549.233.  
725.23.015.22 — 549.234.63 — 549  
234.63.015.22 — 549.241.712.3 —  
549.247.312 — 549.248.312 — 549.  
617.123 — 549.632.015.22 — 549.633.  
015.22.  
Hay (R.), 551.491.  
Hébert (Ed.), 549.073 — 55 — 55.044 —  
55.073 — 551.22 — 551.24 — 551.





TABLE ALPHABÉTIQUE PAR NOMS D'AUTEURS.

Cuvellier (E.), 55.

D

- Dafert (E.-W.), 549.074.  
 Daggett (E.), 549.84.  
 Daimeries (A.), 551.781 — 551.79.  
 Dale (T.-N.), 551.25 — 551.723.  
 Dall (W.-H.), 551.78.  
 Damour (A.), 549.256.322 — 549.637.1.  
 Dana (J.-D.), 551.21.  
 Dandelin (G.), 549.231.12.  
 Danzig (E.), 551.71 — 552.111.1 — 552.111.11.  
 Darton (N.-H.), 55.074 — 551.79 — 551.763 — 551.78.  
 Dathe (E.), 551.725.12.  
 Daubrée (A.), 549 — 549.044 — 549.251 — 549.256 — 549.256.312 — 549.272 — 549.272.015.22 — 549.291 — 549.311 — 549.881 — 55 — 55.024 — 55.044 — 55.092 — 551.1 — 551.12 — 551.2.044 — 551.21 — 551.22 — 551.22.044 — 551.23 — 551.24 — 551.24.015.22 — 551.24.044 — 551.241.1.011 — 551.241.1.015.22 — 551.25.015.22 — 551.26 — 551.311 — 551.42 — 551.482.2 — 551.491 — 551.491.044 — 551.725.12.044 — 551.76 — 551.763 — 551.782 — 552.015.22 — 552.113.015.22 — 552.6 — 552.6.011 — 552.6.015.22.  
 Davidson (Th.), 551.78.  
 Davis (H.-J.), 549.272.312.  
 Davison (J.-M.), 549.272 — 552.6.  
 Davy (L.-P.), 551.25.  
 Dawkins (W.-B.), 549.241.712.3.  
 Dawson (G.-M.), 549.291 — 551.311.1.  
 Day (D.-T.), 549.22 — 549.231.27 — 549.241.712.3 — 549.271 — 549.273 — 549.276 — 549.278 — 549.283 — 549.311 — 549.421 — 549.431 — 549.633.1.  
 Day (W.-C.), 549.23 — 549.231.1 — 549.232 — 549.233 — 549.272.312 — 549.312 — 549.633.  
 Dehérain (P.-P.), 549.241.712.3 — 549.241.712.3.017.63 — 55.017.63.  
 Deichmüller (J.-V.), 549.82 — 551.782 — 552.6.073.  
 Delachanal (B.), 549.883.  
 Deladrière (G.), 549.84.09.  
 Delage (A.), 551.723.1.  
 Delanoue (J.), 549.271.  
 Delaroche (A.), 551.491.  
 Delauney (J.), 551.22 — 552.6.  
 Delaville (...), 549.272.  
 Delbos (J.), 55.01.  
 Delebecque (A.), 551.311.1 — 551.481.1 — 551.482 — 552.131.14.  
 Delecourt-Wincqz (J.), 549.231.13.  
 Delesse (A.), 549.112 — 549.256.5 — 549.639.22 — 55.016 — 551.25.  
 Delgado (J.-F.-N.), 549.231.13 — 55.011 — 551.7 — 551.723.2 — 551.795.71.  
 Delvaux (E.), 55.092 — 551.725.11.  
 Demaret (J.), 549.231.13.  
 Demeure (A.), 549.881.  
 Deming (J.-L.), 549.637.2.  
 Dementmerot (Ch.), 551.311.24 — 551.795.513.111.  
 Demontzey (...), 551.311.21.  
 Démoulin (P.), 552.6.  
 Denckmann (A.), 551.7.  
 Deniker (J.), 551.795.71.  
 Denis (S.-J.), 549.639.22 — 549.811.  
 Denys (E.), 549.241.712.3 — 551.763.2.  
 Denza (F.), 551.22.  
 Depéret (Ch.), 55 — 551.724 — 551.781.121 — 551.782.1 — 551.782.122 — 551.782.2 — 551.782.221 — 551.79.  
 Depping (G.), 551.21.  
 Derby (O.-A.), 549.074 — 552.6.  
 Des Cloizeaux (A.), 549.111.9 — 549.245.712.3 — 549.256.322 — 549.344 — 55.  
 Descroix (L.), 551.22.  
 Desguin (P.), 55.  
 Desmazières (O.), 551.7.073 — 551.795.71.  
 Desor (E.), 551.79.  
 Devaux (A.), 55.024.  
 Devillerdeau (J.), 549.231.1 — 549.231.22 — 551.7.  
 Devillez (A.), 549.84.



TABLE ALPHABÉTIQUE PAR NOMS D'AUTEURS.

Dewalque (G.), 55.01 — 55.016 — 551.  
493.  
Diener (C.), 55.  
Dieulaufit (L.), 549.233.743.3 — 549.234  
— 549.236 — 549.244.712.3 — 549.  
242.313 — 549.242.813 — 549.243.313  
— 549.246.813 — 549.247 — 549.  
266.5 — 549.271 — 549.272 — 549.  
282 — 549.285 — 549.4 — 549.711.1  
— 55.017.63 — 551.393 — 551.48 —  
551.493 — 551.71 — 551.72 — 551.  
725.12.015.22 — 551.725.2 — 551.761  
— 551.763.2 — 552.121.2 — 552.131.  
23 — 552.131.24.  
Ditte (A.), 549.244.712.3 015.22.  
Dodge (F.-S.), 551.21.  
Dodge (J.-A.), 549.83.  
Dodge (R.-E.), 551.79.  
Dollfus (A.), 552.015.241.049.  
Dollfus (G.), 549.891 — 551.24 — 551.  
762.1 — 551.78 — 551.782 — 551.  
782.123 — 551.79.  
Dollo (L.), 551.15 — 551.725.11.  
Dombre (L.), 549.881.  
Domeyko (L.), 551.76.  
Donckier (A.), 551.15.  
Donckier (Ch.), 551.491.  
Donnezan (A.), 551.782.221 — 551.782.  
222.  
Does (B.), 549.636 — 551.795.513.111.  
Douglas (J.) Jr 549.256.  
Douxami (H.), 551.782.1 — 551.782.122.  
Draper (D.), 549.231.13.  
Drouet (P.), 55.  
Dru (L.), 551.491 — 551.7.  
Drude (O.), 551.763.2.  
Drygalski (E. von), 551.311.1.  
Dubois-Quenne (J.), 549.22.  
Dudley (W.-L.), 549.293.  
Dufet (H.), 549.111.9 — 549.632 — 551.  
25 — 551.723.2.  
Dukić (M.-D.), 551.22.044.  
Dument (A.), 55 — 55.017.63.023 — 55.  
072 — 551.48.  
Duparc (L.), 551.311.1 — 551.725.2 —  
551.781.21 — 552.1 — 552.111.11 —  
552.131.14.  
Dupont (Ed.), 551.392.1 — 551.491 —

551.724 — 551.724.21 — 551.725.1 —  
551.725.11 — 551.735.711.  
Dupont (H.), 549.881.049.  
Durin (E.), 549.87 — 549.88.  
Durocher (J.), 551.25.  
Dusart (Ed.), 551.492.  
Duveyrier (H.), 551.22.

E

Ebert (Th.), 551.725.12 — 551.781.2.  
Ebray (Th.), 551.241.1.  
Eck (A.), 551.781.21.  
Eck (H.), 551.725.12 — 551.761 — 551.  
79.  
Edwards (A.-M.), 551.21 — 551.221.071  
— 551.24 — 551.42 — 551.79.  
Eginitis (D.), 551.22 — 551.491.  
Emerson (B.-K.), 551.761 — 551.79 —  
552.111.  
Emerson (J.-S.), 551.21.  
Emmons (E.), 55.  
Engel (T.), 551.762.1.  
Engelhardt (H.), 551.22 — 551.312.1 —  
551.763 — 551.78 — 551.781.2 —  
551.782.1 — 551.782.11.  
Errington de La Croix (J.), 55 — 551.21.  
Ertborn (O. Van), 551.491 017.  
Esparseil (M.), 549.256 — 549.271 —  
549.272.  
Etheridge (R.) Jr, 551.76 — 551.78 —  
551.782.1.  
Eudes-Deslongchamps (E.), 551.762.2.  
073.  
Eyerman (J.), 55.092 — 551.7.016 —  
551.7.073.

F

Fairbanks (H.-W.), 549.291 — 55 —  
551.25 — 551.7 — 551.71.  
Fairchild (H.-L.), 55.01 — 551.481.1 —  
551.7.015.12 — 551.78.044 — 551.  
795.513.111.  
Fallot (E.), 551.763 — 551.763.2 — 551.  
781.  
Farnsworth (P.-J.), 551.44.  
Faucon (A.), 551.22.



# TABLE ALPHABÉTIQUE PAR NOMS D'AUTEURS.

Favareq (...), 551.725.12.  
 Favé (L.), 552.6.  
 Favre (A.), 551.311.1.024 — 551.35.  
 Faye (H.), 551.1 — 551.11 — 551.12 — 551.121 — 551.22 — 551.221 — 551.24 — 551.42 — 551.795.513.111 — 552.6.  
 Fayol (H.), 551.35 — 551.725.12.  
 Featherstonhaugh (J.-D.), 55.092.  
 Felix (Joh.), 551.725.12.  
 Ferreira (A.-A.), 551.49.  
 Ficheur (E.), 551.242.15 — 551.781.2 — 551.79.  
 Fiedler (H.), 551.725.12.  
 Filhol (H.), 549.633.1 — 55 — 551.79.  
 Fines (...), 551.22.  
 Finn (F.), 551.45.  
 Firket (Ad.), 549.231.12 — 549.247.024 — 549.251.024 — 549.272.024 — 55.071.049.  
 Fischer (P.), 551.7 — 551.725.2 — 551.78.044 — 551.79.  
 Flachet (...), 551.22.  
 Fliche (P.), 549.25 — 551.763.2 — 551.79.  
 Foerste (A.-F.), 55 — 55.071 — 551.72.  
 Folin (de), 551.781.  
 Fontannes (F.), 551.15 — 551.782.2.  
 Fontès (...), 551.14.  
 Forel (F.-A.), 551.22 — 551.311.1 — 551.311.1.072 — 551.393 — 551.481.1 — 551.795.513.111.  
 Foresti (L.), 551.782.  
 Forquignon (L.), 552.6.  
 Fortin (R.), 549.241.712.3 — 551.763.2 — 551.795.711.  
 Fouqué (F.), 551.21 — 551.22 — 551.22.015.22 — 551.782 — 552.1 — 552.1.015.22 — 552.13.015.22 — 552.131.015.22 — 552.132.13 — 552.132.22.015.22 — 552.6.015.22.  
 Foureau (F.), 551.725.1.  
 Fournet (J.), 551.26.  
 Fournier (E.), 551.24 — 551.7.  
 Franchi (S.), 552.131.23.  
 François (Ph.), 551.21 — 551.22 — 551.392.1.  
 Fránović (A.), 55 — 55.014.

Frazer (P.), 549.84 — 55.08 — 55.08.09 — 55.092.  
 Froeh (F.), 551.24 — 551.724 — 551.795.513.111.  
 Fric (A.), 55.  
 Friedel (Ch.), 549.111 — 549.633.1.015.22 — 549.638 — 552.6.  
 Friedrich (P.), 551.78.  
 Fritsch (A.), 551.763.  
 Fritsch (K. von), 55.  
 Frosterus (B.), 55.023 — 55.024.  
 Fuchs (E.), 549.83 — 551.761 — 551.762.  
 Fuchs (K.), 551.21 — 551.22.

## G

Gabriel (A.), 551.763.2.  
 Galéotti (H.-G.), 549.241.712.3 — 55 — 551.22 — 551.7.  
 Galli (L.), 551.22.  
 Gallois (J.), 551.795.711 — 551.795.711.1.  
 Gannett (H.), 549.231.26 — 549.265.5.  
 Garrison (F.-L.), 549.278.  
 Gasc (P.), 549.251 — 549.256.  
 Gasparin (P. de), 549.241.712.3 — 549.712.1.017.63 — 55.017.63 — 551.21 — 551.48.  
 Gatellier (...), 55.017.63.024.  
 Gaubert (P.), 549 — 549.119.015.22.  
 Gaudry (A.), 55.044 — 551.15.044 — 551.393 — 551.44.044 — 551.7 — 551.7.073 — 551.72.044 — 551.725.2 — 551.795.2.044 — 551.761 — 551.762.1 — 551.781.1 — 551.781.221 — 551.782.11 — 551.782.122 — 551.782.122.044 — 551.782.221 — 551.79 — 551.79.044 — 551.79.073 — 551.795.513.111 — 551.795.711.1.  
 Gaupillat (G.), 551.44.  
 Gauthier (V.), 551.763.2.  
 Gautier (A.), 551.44.  
 Gautier (E.-F.), 551.7.  
 Gautier (P.), 551.782.1 — 551.795.711.  
 Gavoy (L.), 55.  
 Geinitz (E.), 551.22 — 551.725.2.  
 Geinitz (H.-B.), 549.073 — 55.072 —

the polymerization of vinyl acetate in the presence of a small amount of water. The results are shown in Table I. The polymerization rate is not affected by the presence of water.

The effect of the concentration of the initiator on the polymerization rate is shown in Figure 1. The rate increases with the concentration of the initiator.

The effect of the concentration of the monomer on the polymerization rate is shown in Figure 2. The rate increases with the concentration of the monomer.

The effect of the concentration of the solvent on the polymerization rate is shown in Figure 3. The rate decreases with the concentration of the solvent.

The effect of the concentration of the catalyst on the polymerization rate is shown in Figure 4. The rate increases with the concentration of the catalyst.

The effect of the concentration of the inhibitor on the polymerization rate is shown in Figure 5. The rate decreases with the concentration of the inhibitor.

The effect of the concentration of the chain transfer agent on the polymerization rate is shown in Figure 6. The rate decreases with the concentration of the chain transfer agent.

The effect of the concentration of the termination agent on the polymerization rate is shown in Figure 7. The rate decreases with the concentration of the termination agent.

The effect of the concentration of the propagation agent on the polymerization rate is shown in Figure 8. The rate increases with the concentration of the propagation agent.

The effect of the concentration of the initiation agent on the polymerization rate is shown in Figure 9. The rate increases with the concentration of the initiation agent.

The effect of the concentration of the termination agent on the polymerization rate is shown in Figure 10. The rate decreases with the concentration of the termination agent.

The effect of the concentration of the propagation agent on the polymerization rate is shown in Figure 11. The rate increases with the concentration of the propagation agent.

The effect of the concentration of the initiation agent on the polymerization rate is shown in Figure 12. The rate increases with the concentration of the initiation agent.

The effect of the concentration of the termination agent on the polymerization rate is shown in Figure 13. The rate decreases with the concentration of the termination agent.

The effect of the concentration of the propagation agent on the polymerization rate is shown in Figure 14. The rate increases with the concentration of the propagation agent.

The effect of the concentration of the initiation agent on the polymerization rate is shown in Figure 15. The rate increases with the concentration of the initiation agent.

The effect of the concentration of the termination agent on the polymerization rate is shown in Figure 16. The rate decreases with the concentration of the termination agent.

The effect of the concentration of the propagation agent on the polymerization rate is shown in Figure 17. The rate increases with the concentration of the propagation agent.

The effect of the concentration of the initiation agent on the polymerization rate is shown in Figure 18. The rate increases with the concentration of the initiation agent.

# TABLE ALPHABÉTIQUE PAR NOMS D'AUTEURS.

551.7.015.12 — 551.723.2 — 551.725.1  
— 551.725.2 — 552.121.1.  
Gentil (L.), 549.638 — 549.639.21.  
Geoffroy (A.), 549.247.63.  
Geraets (E.), 55.017.63 — 551.122 —  
551.314.3 — 551.7 — 551.782.122 —  
551.79 — 551.795.711 — 551.795.711.2.  
Gerster (C.), 551.763.  
Geymoller (...), 551.762.2.  
Giard (A.), 551.492.1.  
Gignoux (J.-E.), 549.256.  
Gillot (F.-X.), 549.87 — 55 — 551.23  
551.312.1 — 551.392.1 — 551.48.  
Giroud (P.), 551.795.711. — 551.795.  
711.1.  
Glaudeaud (Ph), 551.392.1 — 551.725.2  
— 551.762.2.  
Godin (G.-J.), 549.84.  
Göppert (H.-R.), 549.84 — 551.72 —  
551.725.12.  
Gonnard (F.), 549.111.2 — 549.111.4 —  
549.241.442 — 549.241.712.3 — 549.  
241.813 — 549.251 — 549.633.1 —  
549.636 — 549.638 — 551.311.1.049  
552.1 — 552.111.11 — 552.111.12 —  
552.122.3 — 552.132.22.  
Gorceix (H.), 549.636 — 549.811 — 55  
551.782.1.  
Gorgeu (A.), 549.241.313.015.22 — 549.  
242.313.015.22 — 549.243.313.015.22  
549.271.412 — 549.271.5.015.22 —  
549.271.63 — 549.271.63.015.22 —  
549.632.015.22 — 549.637.3.015.22 —  
549.639.21.015.22.  
Gosselet (J.), 55 — 551.24 — 551.72 —  
551.724 — 551.76 — 551.78 — 551.  
781.11.  
Gould (E.-R.-L.), 549.22.  
Gourret (P.), 551.763.2.  
Goursat (Ed.), 549.111.  
Gouverneur (A.), 551.795.71.  
Gramont (A. de), 549.116.  
Grand (E.), 551.725.12.  
Grand'Eury (F.-C.), 551.725.1 — 551.  
725.12 — 551.725.12.015.12.  
Grandidier (A.), 55 — 55.092 — 551.79.  
Grange (...), 551.122.044.  
Grant (U.-S.), 551.482.2 — 551.71.

Grar (Ed.), 549.84.09.  
Graty (A.-M. du), 549.22.  
Gravez (A.), 549.84.  
Grebe (H.), 551.725.2 — 551.761 —  
551.79.  
Green (W.-L.), 551.21.  
Gregorio (A. de), 551.762.  
Greim (G.), 549.272.63 — 551.781.2.  
Grogard (E.), 549.241.712.3.  
Grossouvre (A. de), 549.241.712.3 —  
551.24 — 551.35 — 551.762.1  
Gruner (L.-E.), 551.26.  
Guébbard (A.), 551.762.2.  
Guettard (J.-E.), 549.638.  
Guillemot (J.), 551.22.  
Guntz (...), 549.233.442 — 549.286.442.  
Gurlt (A.-F.), 551.782 — 552.6.  
Guy (...), 551.21 — 551.491.  
Guyot (P.), 549.266.313 — 549.84 —  
551.725.12.  
Gylling (H.), 55.023 — 55.024.

## H

Habets (A.), 549.22.  
Habets (P.), 549.881.049.  
Hagemans (G.), 551.795.71.  
Hagenbach-Bischoff (Ed.), 551.311.1.  
Hague (A.), 55.  
Halbrecq (A.), 549.84.09.  
Hamy (E.-T.), 551.795.71.  
Hancart (A.), 551.491.  
Hanus (D.), 549.231.12.  
Harlé (E.), 551.79.  
Harris (G.-D.), 551.72.  
Harzé (Em.), 549.22 — 549.881.  
Haton de la Goupillière (C.), 549.881.  
Hauer (F.-R. von), 549.258.  
Haug (E.), 551.24 — 551.242.1 — 551.781.  
Hautefeuille (P.), 549.111.3 — 549.233.  
728.23.015.22 — 549.234.63 — 549  
234.63.015.22 — 549.241.712.3 —  
549.247.312 — 549.248.312 — 549.  
617.123 — 549.632.015.22 — 549.633.  
015.22.  
Hay (R.), 551.491.  
Hébert (Ed.), 549.073 — 55 — 55.044 —  
55.073 — 551.22 — 551.24 — 551.





TABLE ALPHABÉTIQUE PAR NOMS D'AUTEURS.

2424 — 551.42 — 551.46 — 551.74  
 — 551.723.1 — 551.725.1 — 551.725.  
 1.044 — 551.76 — 551.764 — 551.763  
 — 551.763.2 — 551.763.2.011 — 551.  
 763.2.044 — 551.782.044 — 551.782.  
 422. — 551.782.22 — 552.111.1.  
 Hedin (S.), 551.311.1 — 551.42.  
 Hédouin (P.), 551.46.015.12.  
 Heer (O.), 551.76 — 551.78.  
 Hennequin (E.), 551.41 — 551.46.  
 Henry (J.-C.-E.), 551.42.023.  
 Hensoldt (H.), 549.111.  
 Hermite (H.), 551.11.  
 Herrick (C.-L.), 549.637.2.  
 Herzer (H.), 551.725.1 — 551.725.12.  
 Hicks (H.), 551.25 — 551.71.  
 Hicks (L.-E.), 549.636 — 551.392.1 —  
 551.48.  
 Hidden (W.-E.), 549.636.  
 Hilber (V.), 55.024.  
 Hilgard (E.-W.), 549.4 — 549.883.  
 Hill (R.-T.), 549.291 — 55 — 551.21 —  
 551.42 — 551.75.  
 Hinrichs (G.-D.), 552.6.  
 Hobbs (W.-H.), 549.637.2 — 551.723.1.  
 Hochereau (A.), 551.492 — 551.492.1.  
 Hoegaerden (P. Van), 551.492.  
 Hoffmann (G.-C.), 551.71.  
 Hohnel (L.-R. von), 55.  
 Holtz (L.), 551.491.  
 Holzapfel (E.), 551.7 — 551.724.21 —  
 551.763.2.  
 Hopkinson (J.), 551.79.  
 Howard (J.-S.), 55.092.  
 Howell (E.-E.), 552.6.  
 Howorth (H.-H.), 551.311.1.  
 Hubert (E.-L.), 551.7.  
 Hubert (P.), 549.244.712.3.  
 Hugard (J.), 55.016.  
 Hull (Ed.), 55.

I

Ierofeieff (...), 552.6.  
 Inostranzew (A.), 549.292 — 551.493.044  
 — 551.72.  
 Issel (A.), 549.241.813 — 549.638 —  
 551.22 — 551.24 — 551.311.21 —

551.35 — 551.46 — 551.782.21 —  
 551.79 — 552.011.

J

J... (J.-F.), 55.092.  
 Jacobs (.), 549.811.  
 Jacquot (E.), 551.723.1 — 551.725.11 —  
 551.764 — 551.781.14.  
 Jaeger (G.), 551.762.1.  
 James (J.-F.), 551.392.1 — 551.7 —  
 551.723.2.  
 Jannettaz (Ed.), 549.073 — 55.073.  
 Jaubert (C.), 549.272.  
 Jennepin (A.), 551.795.71.  
 Jochams (F.), 549.22.  
 Jodot (M.), 549.84.  
 Johnston-Lavis (H.-J.), 552.1.044 —  
 552.113.  
 Joly (A.), 549.243.313.  
 Jonquières (E. de), 551.21.  
 Jones (T.-R.), 551.79.  
 Jopken (E.), 551.42.049.  
 Jouan (H.), 55.092.  
 Jouitteau (...), 549.272.312 — 549.281.5  
 — 549.632.  
 Jourdy (E.), 55 — 551.21.  
 Jovičić (M.-Z.), 549.639.22.  
 Joyeux-Laffaie (J.), 551.311.22.  
 Julien (A.), 551.311.1 — 551.311.6 —  
 551.723.1 — 551.723.2 — 551.724.21  
 — 551.725.1 — 551.725.12 — 552.1.

K

Kafka (J.), 551.763.  
 Kayser (E.), 551.723.2 — 551.724.1 —  
 551.724.21.  
 Keilhack (K.), 551.7.  
 Keith (A.), 551.24 — 551.311 — 551.723.  
 Kemp (J.-F.), 551.26 — 551.72.  
 Kendall (P.-F.), 551.795.513.111.  
 Kennedy (W.), 55.  
 Keppen (A. de), 549.22.  
 Kerr (W.-C.), 549.2.  
 Keyes (C.-R.), 549.83 — 551.72 — 551.  
 725.1.  
 Kiesow (J.), 551.723.2.



# TABLE ALPHABÉTIQUE PAR NOMS D'AUTEURS.

Kilian (W.), 551.22 — 551.24 — 551.242.2  
— 551.311.1 — 551.312.1 — 551.7 —  
551.76 — 551.782.12 — 551.782.21 —  
552.131.24.  
Kimball (J.-P.), 549.272 — 549.272.5 —  
551.7.  
Kinkelid (F.), 551.78 — 551.79.  
Kirchhoff (C.) Jr, 549.247 — 549.251 —  
549.256.  
Kjerulf (Th.), 551.312.1.  
Klein (D.), 552.015.31.  
Kloos (J.-H.), 551.7 — 551.79.  
Knowlton (F.-H.), 549.85.  
Koch (C.), 551.724.1.  
Koch (M.), 552.121.2.  
Koenen (A. von), 551.78 — 551.781.  
21.  
Korthals (...), 551.21.  
Krümmel (O.), 551.46.  
Kunz (G.-F.), 549.636.

## L

Labonne (...), 549.241.813.  
Lacaze-Duthiers (H. de), 55.092.  
Lacroix (A.), 549 — 549.251.412 — 549.  
637.1 — 551.25 — 552.1 — 552.111.2.  
— 552.121.3 — 552.122.3 — 552.131.  
11 — 552.131.14 — 552.131.15 —  
552.131.2 — 552.132.22.  
Ladrière (J.), 551.795.711.1.  
Ladureau (A.), 549.241.712.3.  
Laffineur (J.), 551.49.  
Lakes (A.), 549.8 — 551.21.  
Lallemand (Ch.), 551.22.  
Lambert (G.), 549.22 — 551.491 — 551.  
492.  
Lambert (J.), 551.763.2.  
Lancaster (A.), 551.494.  
Lane (A.-C.), 55.071.  
Lang (O.), 551.311.1 — 552.13.  
Laporte (L.), 549.84.09.  
Laporterie (J. de), 551.79.  
Lapparent (A. de), 549.241.712.3 — 549.  
84 — 55 — 55.016 — 551.11 — 551.13  
— 551.33 — 551.42 — 551.763 —  
551.763.015.12 — 551.763.2 — 551.79.  
Lapworth (C.), 55.01.

Larousse (E.), 551.46.  
Lartet (L.), 551.725.1.  
Lasaulx (A. von), 551.24.  
Layne (H.), 549.241.712.3 — 551.241.1.  
Laspèyres (H.), 551.725.12.  
Latchinoff (...), 552.6.  
Laufer (E.), 551.79.  
Launay (L. de), 549.256 — 55 — 551.23  
— 551.493 — 551.71 — 551.795.  
711.1.  
Laur (...), 551.22 — 551.23.  
Laur (F.), 551.493.  
Lawson (A.-C.), 549.256 — 551.25 —  
551.71.  
Lawton (C.-D.), 55.092.  
Leblanc (F.), 551.23.  
Leborgne (A.-F.), 551.491.  
Lecco (M.-T.), 549.  
Lechartier (G.), 549.712.1.017.63 — 55.  
017.63.  
Le Chatelier (H.), 549.243.63.015.22 —  
549.639.12 — 549.881.  
Le Conte (J.), 551.11 — 551.12.  
Lecoq (H.), 551.122 — 551.493.  
Lecoq de Boisbaudran (...), 549.119 —  
549.246.726.63.  
Lecornu (L.), 549.23 — 549.272 —  
551.22 — 551.24 — 551.491 —  
551.7.015.12 — 551.723.2.  
Leghait (A.), 549.84.  
Legrand-Benoit (A.), 549.231.1.  
Leguay (...), 551.763.2.  
Le Hardy de Beaulieu (Ch.), 549.22.  
Le Hon (H.), 551.78.  
Le Mesle (G.), 551.763.  
Lemoine (E.), 551.781.1.  
Lemoine (G.), 551.48.  
Lemoine (V.), 551.781.11.  
Lennier (G.), 551.35 — 551.72.  
Lephay (J.), 551.122.  
Lepsius (C. R.), 55.  
Lerch (O.), 55 — 551.725.  
Lespiauult (G.), 552.6.  
Lesseps (F. de), 551.22 — 551.312.1.015.  
12 — 551.48 — 551.491.015.12 —  
551.494 — 552.13.015.12.  
Letacq (A.-L.), 55.092.  
Letellier (A.), 55 — 551.311.22.



# TABLE ALPHABÉTIQUE PAR NOMS D'AUTEURS.

Le Vallois (A.), 549.241.5.  
 Leverett (F.), 549.881 — 549.832.  
 Levin (I.), 549.832.  
 Lévy (L.), 549.247.728.23.  
 Lévy (M.), 551.11.  
 Leycester (E.-M.), 55.  
 Leymerie (A.), 551.763.  
 Liebe (K.-Th.), 551.72 — 551.723.2.  
 Liebrich (A.), 549.231.26 — 549.266.5.  
 Lignier (O.), 551.491 — 551.723.12.044  
 — 551.76 — 551.762.1 — 551.762.2.  
 Lima (W. de), 551.7 — 551.723.  
 Lindheim (W. von), 549.272 — 549.84.  
 Lindström (G.), 551.723.2.  
 Lister (J.-J.), 551.332.1.  
 Lobley (J.-L.), 551.1.  
 Lockyer (J.-N.), 552.6.  
 Loë (A. de), 551.793.71 — 551.793.  
 71.08.  
 Lohest (M.), 551.79.  
 Loir (A.), 549.111.5.  
 Lomas (J.), 551.795.513.111.  
 Loriot (P. de), 551.762 — 551.763.  
 Lory (Ch.), 549.631.1 — 55.021 — 551.  
 241.1 — 551.71 — 551.761 — 551.762  
 552.111.12.  
 Lory (P.), 551.35 — 551.763.1 — 551.  
 763.2.  
 Lossen (K.-A.), 552.131.2.  
 Lotti (B.), 552.131.14.  
 Löwl (F.), 551.26 — 552.111.1.  
 Lozanić (S.-M.), 549.84 — 551.23.  
 Lugeon (M.), 551.24.  
 Lyon (C.), 551.311.3.

## M

M... (Ém. de), 549.22.  
 Mac Gee (W.-J.), 55.072.  
 Mac Keuny Hughes (T.), 551.763 —  
 551.781.1.  
 Mac-Pherson (J.), 551.22 — 551.71 —  
 552.1 — 552.131.13 — 552.131.24.  
 Macquet (A.), 549.881 — 549.881.015.22.  
 Mahan (F.), 551.48.  
 Maillard (G.), 551.24 — 551.76.  
 Malaise (C.), 55.017.63.23 — 551.11.017.  
 63.

Malheiro (L.-A.), 55.011.  
 Malherbe (R.), 549.881.  
 Mallard (E.), 549.111 — 549.266.5 —  
 549.272.712.2 — 549.633.1 — 549.63.  
 — 549.711.3.  
 Malloizel (G.), 55.092.  
 Maltézos (C.), 552.6.  
 Mano (C.), 55.  
 Marcon (J.), 55 — 55.016.023 — 55.092.  
 Marès (P.), 551.78.  
 Margottet (J.), 549.111.3 — 549.234.63  
 — 549.241.712.3 — 549.647.123.  
 Marin la Meslée (E.), 549.22.049.  
 Marion (A.-F.), 551.762.2 — 551.78.  
 Marischler (N.), 55.023.  
 Marsters (V.-F.), 551.72.  
 Martel (E.-A.), 551.12 — 551.311 — 551.  
 44 — 551.491 — 551.793.71 — 551.  
 793.711.1.  
 Martha Beker (F.), 551.21 — 551.22.  
 Martial (F.), 551.48.  
 Martin (J.), 551.24 — 551.763.2.  
 Martins (Ch.), 55.016.  
 Martyn (W.), 549.272.312.  
 Mascart (M.), 551.22.  
 Massénat (E.), 551.793.711.1.  
 Matthys (de), 549.231.12.  
 Maugey (...), 551.21.  
 Maw (G.), 551.7.  
 Mayençon (...), 549.287.312.  
 Mayer-Eymar (K.), 551.79.  
 Meli (R.), 551.782.21.  
 Mercerat (A.), 551.79.  
 Mercey (N. de), 549.241.712.3 — 551.  
 763.2.  
 Merlin (E.), 551.491.  
 Metchnikoff (...), 551.21.  
 Meugy (A.), 549.84 — 551.725.12.  
 Meunier-Dollfus (...), 549.84.  
 Meunier (S.), 549.241.313.015.22 — 549.  
 241.5 — 549.246.726.63.015.22 — 549.  
 266.5 — 549.266.5.015.22 — 549.272 —  
 549.292 — 549.637.3.015.22 — 549.  
 638 — 549.891 — 55 — 551.11.015.22  
 — 551.21 — 551.22 — 551.241.1.015.  
 22 — 551.311.015.22 — 551.311.1 —  
 551.311.22 — 551.311.3 — 551.312.1  
 — 551.35 — 551.42.015.22 — 551.44



TABLE ALPHABÉTIQUE PAR NOMS D'AUTEURS

015.22 — 551.448 — 551.493 — 551.  
71 — 551.723.1 — 551.723.2 — 551.  
725.11 — 551.762.1 — 551.762.2 —  
551.763.2 — 551.781.11 — 551.781.2  
— 551.781.21 — 551.782 — 551.782.  
122 — 551.79 — 552.011 — 552.1 —  
552.111.1 — 552.111.12 — 552.111.2  
— 552.121.2 — 552.131.2.015.22 —  
552.133.015.22 — 552.6 — 552.6.011  
— 552.6.015.21 — 552.6.015.22.  
Meyer (A.-B.), 551.795.71.  
Meyn (L.), 551.79.  
Michaud (...), 551.392.2 — 551.795.  
711.1.  
Michel-Lévy (A.), 549.111 — 549.119 —  
549.633.1 — 549.634 — 549.636 —  
551.22.015.22 — 551.24 — 551.7 —  
551.71 — 551.725.11 — 551.791.21  
— 552.1 — 551.1.011 — 552.1.015.22  
— 552.111.1 — 552.13.015.22 — 552.  
131.015.22 — 552.131.15 — 552.132.  
22.015.22 — 552.132.23 — 552.6.015.  
22.  
Mieg (M.), 551.725.1 — 551.725.11.  
Mierlo (Ch. Van), 551.491.  
Miller (S.-A.), 551.72 — 551.76 — 551.  
78.  
Millot (L.), 551.762.1.  
Minor (J.-C.) Jr, 549.636.  
Miquel (J.), 551.723.1.  
Mixer (F.-K.), 551.724.  
Moberg (K.-A.), 55.023 — 55.024.  
Möhl (H.), 552.121.3 — 552.132.22.  
Moissan (H.), 549.276.015.22 — 552.111.  
12 — 552.6.  
Mojsisovics von Mojsvár (Ed.), 551.  
761.  
Molon (de), 549.87.  
Monaco (A. de), 551.46.  
Monckton (H.-W.), 551.795.513.111.  
Mouet (R.-A.), 549.251 — 549.256.  
Montessus de Ballore (F. de), 551.2 —  
551.22 — 551.42.  
Montier (A.), 551.795.711.  
Montmort (J. de), 549.111.049.  
Morière (J.), 551.762.1 — 551.762.2.  
Mortillet (G. de), 551.795.711.1  
Moses (O.-A.), 549.241.712.3.

Moulan (C.-T.), 551.492.  
Moureaux (Th.), 551.22.  
Mouret (G.), 552.1.  
Moureu (Ch.), 551.493.  
Mourlon (Ch.), 551.492 — 551.492.1.  
Mourlon (M.), 55.016 — 551.492 — 551.  
492.1.  
Mrazec (L.), 551.725.2 — 552.111.11.  
Muir (J.), 55.  
Mulder (R.), 549.22.  
Munck (E. de), 551.311.3 — 551.79 —  
551.795.71 — 551.795.711.1.  
Munier-Chalmas (E.), 551.25 — 551.7 —  
551.763 — 551.78 — 551.781 — 551.  
781.11 — 551.781.21 — 552.111.1.  
Munroe (H.-S.), 549.22.

N

N\*\*\* (C. de), 551.24 — 551.42.  
Nadaillac (J. de), 551.79.  
Nagelmackers (E.), 549.22.  
Nason (F.-L.), 551.7 — 551.723.  
Naudin (C.), 551.22.  
Naumann (E.), 551.21 — 551.42.  
Negri (A.), 55.  
Negri (G.-B.), 552.132.22.  
Nessig (R.), 551.795.513.111.  
Newton (H. A.), 552.6.  
Nicklès (R.), 551.763.2.  
Nicolis (E. de), 552.132.22.  
Niépce (B.), 551.22 — 551.79.  
Nikitin (S.), 551.762.  
Nilson (L.-F.), 549.284.63.  
Nivoit (E.), 549.241.712.3 — 549.85 —  
551.763.2.  
Noetling (F.), 551.78.  
Noguès (A.-F.), 549.291 — 551.21 —  
551.22 — 551.22.015.22 — 551.241.1  
— 551.311.1 — 551.724 — 551.761.1  
— 551.763.2 — 551.781.1 — 551.782  
— 552.121.2 — 552.131.24.  
Nolan (H.), 551.761 — 551.762 — 551.  
763.  
Nordenskjöld (A.-E.), 551.21.  
Nordenskjöld (O.), 551.491.015.12.  
Nüesch (J.), 551.795.711.  
Nyst (P. H.), 551.7.

the 1990s, the number of people in the world who are undernourished has declined from 1.1 billion to 800 million. The number of people who are malnourished has declined from 1.5 billion to 1 billion. The number of people who are obese has increased from 100 million to 300 million. The number of people who are overweight has increased from 100 million to 300 million. The number of people who are obese and overweight has increased from 100 million to 300 million. The number of people who are obese and overweight has increased from 100 million to 300 million.

[illegible]

1971, 1972, 1973, 1974, 1975, 1976, 1977, 1978, 1979, 1980, 1981, 1982, 1983, 1984, 1985, 1986, 1987, 1988, 1989, 1990, 1991, 1992, 1993, 1994, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 26

[illegible]

1. *Journal of the American Medical Association*, 1997; 277: 1039-1043.



## TABLE ALPHABÉTIQUE PAR NOMS D'AUTEURS.

## O

Oehlert (D.-P.), 55.024 — 551.24 — 551.7 — 551.72.  
 Offret (A.), 551.22 — 551.22.071 — 551.24 — 551.723.1 — 551.761.  
 Oldham (R.-D.), 551.311.1.  
 Olliv (A.-S.), 551.76 — 551.78.  
 Omalius d'Halloy (J.-B.-J. d'), 55.044 — 551.24 — 551.7.044 — 551.79.044.  
 Oppermann (...), 551.22.  
 Orgels (L.), 549.882.  
 Orton (E.), 549.241.913 — 55.092.  
 Ouvrard (L.), 549.284.63 — 551.493.

## P

Packard (A.-S.), 551.311.1.  
 Packard (R.-L.), 549.266.  
 Pagnoul (...), 551.481.  
 Paillette (A.), 551.24 — 551.723.1  
 Pander (C.-H.), 551.72.  
 Papavasiliou (S.-A.), 551.22.  
 Parmentier (F.), 549.266.5.015.22 — 549.272.5.015.22 — 551.493.  
 Partiot (G.), 551.22.  
 Parville (H. de), 551.22.  
 Passy (A.), 55.024.  
 Paturel (G.), 549.241.712.3 — 55.017.63.  
 Paul (C.-M.), 549.882.  
 Paula e Oliveira (F. de), 551.795.71 — 551.795.714 — 551.795.714.  
 Pavlović (P.-S.), 551.22.  
 Peale (A.-C.), 551.493.  
 Peet (S.-D.), 551.35 — 551.48.  
 Peeters (D.-E.), 549.256.  
 Pellico (R.), 549.257.  
 Pellissier (... de), 551.22.  
 Penck (A.), 551.1 — 551.122 — 551.311.1.  
 Penfield (S.-L.), 549.636.  
 Penhallow (D.-P.), 549.84. — 551.725.12.  
 Pergens (E.), 551.782.1.  
 Pernolet (A.), 549.881.  
 Péroche (J.), 551.11 — 551.122.  
 Péron (A.), 551.763.2.  
 Pérot (F.), 551.7.073 — 551.79 —

551.795.74 — 551.755.711 — 551.795.711.1 — 551.795.713.  
 Perrenoud (G.-F.), 549.639.22.  
 Perrey (A.), 551.22.  
 Perrier (F.), 551.42.024.  
 Perrotin (...), 551.22.  
 Peters (E.-D.) Jr, 549.22.  
 Petit (L.), 551.46 — 551.482.2.  
 Petrović (M.), 55.017.63.  
 Phillips (W.-B.), 549.231.27 — 549.241.712.3 — 549.634.  
 Pichart (P.), 549.241.712.3.017.63 — 55.017.63.  
 Piette (Ed.), 551.79 — 551.795.711.1.  
 Pilla (L.), 549.22.044.  
 Pinard (G.), 549.632 — 551.725.12.  
 Pittman (E.-F.), 551.763.  
 Plantamour (Ph.), 551.24.  
 Poča (Ph.), 551.763.  
 Poetsch (F.-H.), 549.22.071.  
 Pohlman (J.), 551.723.2.  
 Pomel (A.), 551.312.1 — 551.781 — 551.781.1 — 551.79 — 551.79.044 — 551.795.74.  
 Poncelet (J.-B.), 549.231.12.  
 Ponson (A.-T.), 549.84.  
 Poskin (A.), 551.493.  
 Potier (A.), 551.763 — 551.763.015.12.  
 Potonić (H.), 551.7 — 551.725.2.  
 Pouchet (G.), 551.311.1.  
 Poulett-Scrope (G.), 551.24.  
 Poynting (J.-H.), 551.11.044.  
 Preston (H.-L.), 552.6.  
 Prestwich (J.), 55 — 55.044 — 551.25 — 551.46 — 551.493 — 551.79.  
 Prinz (W.), 551.21 — 551.311.22.  
 Prosser (Ch.-S.), 551.723.2 — 551.724 — 551.725.  
 Puel (T.), 551.15.  
 Purgold (A.), 551.782.1 — 552.6.073.  
 Putzeys (E.), 551.492.  
 Puydt (M. de), 551.79.

## Q

Quantin (H.), 55.017.63.  
 Quatrefages (A. de), 55.092 — 551.782.2.044 — 551.79 — 551.79.044 — 551.



## TABLE ALPHABÉTIQUE PAR NOMS D'AUTEURS.

795.74 — 551.795.74.044 — 551.795.  
744.  
Quetelet (A.), 549.411.9 — 549.22.074  
— 55.01 — 551.12 — 551.12.044.  
Quincy (Ch.), 551.795.71.  
Quinet (A.), 551.493.

## R

Raboisson (.), 552.144.2.  
Raborg (W.-A.), 549.231.26 — 549.4 —  
549.82.  
Rabot (Ch.), 551.311.1.  
Radovanović (S.-A.), 549.84.  
Raemdonck (J. Van), 551.482.2 — 551.  
795.744.  
Rafter (G.-W.), 551.492.  
Rames (J.-B.), 551.21.  
Ramond (G.), 55.044.  
Ramsay (W.), 55.023 55.024.  
Rateau (A.), 551.11.  
Raymond (R.-W.), 549.22.09.  
Read (M.-C.), 549.231.26.  
Reade (T.-M.), 551.1 — 551.42.  
Reed (F.-R.-C.), 551.24.  
Regnault (F.), 551.795.71.  
Reibisch (Th.), 551.79.  
Reiche (K.), 55.092.  
Reid (C.), 551.79.  
Reilly (...), 549.281.  
Reinach (A. von), 551.725.2.  
Renard (A.-F.), 551.763.2 — 552.1.015.  
22 — 552.134.21.  
Renault (B.), 549.84 — 551.7 — 551.72  
— 551.724.22 — 551.725 — 551.725.1  
— 551.725.11 — 551.725.12 — 551.  
725.2 — 551.762.  
Renevier (E.), 549.638.  
Renou (E.), 551.21 — 551.22.  
Repelin (J.), 551.782.121 — 551.782.21.  
Rérolle (L.), 551.782.122.  
Rézal (H.-A.), 551.22 — 551.24.  
Réveille (J.), 551.22.  
Révil (J.), 551.782.1 — 551.79.  
Rey de Morande (...), 551.122.  
Reyt (L.), 551.781.11 — 551.781.2 —  
551.781.221.  
Ribeiro (C.), 55.014.

Ricciardi (L.), 551.21.  
Ricco (A.), 551.21.  
Richard (...), 549.241.712.3.015.22 —  
551.795.71.  
Richter (E.), 551.311.1.  
Rigaux (E.), 551.724 — 551.76.  
Ringueberg (E.-N.-S.), 551.723.2.  
Rio (A. del), 549.247.727.13 — 549.256.  
727.13.  
Ritter (E.), 551.781.21 — 552.1 — 552.  
122.2.  
Rivière (A.), 551.122.  
Rivière (E.), 551.79 — 551.795.71 —  
551.795.711 — 551.795.711.1 — 551.  
795.744.2.  
Rivot (L.-E.), 549.247.312 — 549.251.  
312.  
Roberti-Lintermans (F.), 549.881.  
Roberts (T.-P.), 549.881.  
Roche (E.), 549.233.713.3 — 551.11 —  
551.725 — 551.725.2 — 551.762.  
Rochet d'Héricourt (...), 55.  
Rodrigues (J.-J.), 55.014.  
Roemer (H.), 551.761.  
Roget (...), 549.231.12.  
Rohon (J.-V.), 551.723.2.  
Rolle (Ch.-W.), 551.491.  
Rolland (G.), 55 — 551.12 — 551.241.1  
— 551.311.21 — 551.311.3 — 551.491  
— 551.491.015.12 — 551.763 — 551.  
782 — 551.782.2 — 551.79.  
Rominger (C.), 551.72 — 551.724 —  
551.725.  
Rosiwal (A.), 55.  
Rossi (M.-E. de), 551.22.  
Roth (F.), 551.312.1.  
Rothpletz (A.), 551.392.2.  
Rothwell (R.-P.), 549.272.342.  
Rouire (...), 551.35 — 551.795.744.2.  
Roule (L.), 551.763.2 — 551.795.74.  
Rousseau (G.), 549.271.5.015.22.  
Roussel (J.), 551.763.2 — 551.781.1.  
Rouville (P. de), 55 — 551.72 — 551.  
723.1 — 551.723.2 — 551.725.1.  
Roux (...), 551.763.2.  
Rowley (R.-R.), 551.724.21.  
Royer (G.), 551.15.049 — 551.782 —  
551.795.71.

[illegible][illegible]

TABLE ALPHABÉTIQUE PAR NOMS D'AUTEURS.

Röys (A. de), 549.84.  
 Rozé (C.), 551.11.  
 Rozet (.), 551.24.044.  
 Rutley (F.), 552.113.  
 Rutot (A.), 549.244.712.3 — 551.35 —  
 551.491 — 551.762.2 — 551.795.74  
 — 552.121.2.  
 Ryckholt (P. de), 551.725.1 — 551.763.

**S**

Sabatier (P.), 549.272.412.  
 Sacc (...), 549.232.713.3 — 549.4.  
 Sacco (F.), 551.42.  
 Safford (J.-M.), 549.244.712.3.  
 Saglier (A.), 549.274.5.015.22.  
 Sainte-Claire Deville (Ch.), 551.21 —  
 551.23.  
 Salisbury (R.-D.), 551.22 — 551.795.  
 71.044.  
 Salmon (Ph.), 549.244.712.3.  
 Sandberger (F. von), 551.79.  
 Saporta (L.-Ch.-J.-G. de), 551.76 —  
 551.762.2 — 551.763.1 — 551.781.1  
 — 551.781.41 — 551.781.2 — 551.  
 781.222 — 551.782.1 — 551.782.11  
 — 551.782.122.  
 Sapper (C.), 551.42.  
 Sarasin (E.), 549.111.9 — 549.632 —  
 549.633.1.015.22.  
 Sauer (A.), 55.024.  
 Saussure (H. de), 549.632 — 551.21 —  
 551.23.  
 Sauvage (H.-E.), 551.725.2 — 551.762.1  
 — 551.762.2 — 551.763.2.  
 Sauveur (D.), fils, 55.044 — 551.7.044.  
 Saxe-Cobourg-Gotha (P.-A. de), 549.  
 244.712.3 — 549.244.727.83 — 549.  
 291 — 549.633.1.  
 Sayn (G.), 551.35 — 551.763.1 — 551.  
 763.2.  
 Scacchi (A.), 551.21.  
 Schaleh (F.), 55.024.  
 Schardt (H.), 551.24.  
 Scherpenzeel-Thim (J. Van), 549.22.  
 Scheurer-Kestner (.), 549.84 — 551.  
 725.12.  
 Schlossing (Th.), 55.017.63.

Schlumberger (Ch.), 551.763 — 551.781  
 — 551.782.1.  
 Schloter (C.), 551.724.21 — 551.763.  
 Schmerling (P.), 551.795.74.  
 Schmid (E.-E.) 551.761 — 551.761.2.  
 Schmidt (C.), 55.044.  
 Schmidt (O.), 551.7.  
 Schmitz (G.), 549.84.  
 Schneider (A.), 549.256 — 549.271.63.  
 Schneider (O.), 551.795.74.  
 Schorn (G.), 549.881 — 549.881.015.22.  
 Schrader (F.), 55 — 55.024.  
 Schröder (H.), 551.763.2.  
 Schuchert (Ch.), 551.72.011 — 551.76.  
 Schuermans (H.), 551.795.711.2.  
 Schulten (A. de), 549.244.63.015.22 —  
 549.274.5.015.22 — 549.638 — 549.  
 638.015.22.  
 Schumacher (E.), 55.024.  
 Schütze (A.), 551.725 — 551.725.12.  
 Scudder (S.-H.), 551.761 — 551.78.  
 Sederholm (J.-J.), 55.023 — 55.024  
 Seguenza (G.), 551.78 — 551.782.  
 Seunes (J.), 551.76 — 551.781.11.  
 Shaler (N.-S.), 551.21.  
 Sherzer (W.-H.), 551.72.  
 Sicard (G.), 55.  
 Siemiradzki (J.), 551.762.2.  
 Silvestri (H.), 551.21.  
 Simonin (L.), 549.291.  
 Siret (H.), 551.795.713.  
 Siret (L.), 551.795.713.  
 Slyke (L.-L. Van), 551.21.  
 Smith (E.-A.), 549.272.  
 Smith (J.-L.), 549.272.5 — 549.276.5 —  
 552.6.  
 Smock (J.-C.), 55.092.  
 Smyth (C.-H.), 551.481.1.  
 Soret (J.-L.), 549.111.9 — 549.632 —  
 551.22.  
 Souich (Ch.-A.-A. du), 549.881.  
 Spencer (J.-W.), 551.311 — 551.35 —  
 551.481.1.  
 Springer (F.), 551.723.2.  
 Spronll (H.-S.), 549.23 — 549.241.  
 213.  
 Spurr (J.-E.), 549.272.5 — 551.35 —  
 551.71.



TABLE ALPHABÉTIQUE PAR NOMS D'AUTEURS.

Stainier (X), 549.231.27 — 549.632 — 55.017.63.  
 Stanojević (A.), 549.  
 Stanton (T.-W.), 551.763.  
 Stapff (F.-M.), 549.4 — 551.24.  
 Stelzner (A.-W.), 549.811.  
 Stenzel (C.-G.), 551.725.2.  
 Stephan (E.), 551.22.  
 Sterzel (J.-T.), 551.725.12 — 551.725.2.  
 Stevenson (J.-J.), 549.84.044 — 551.76 — 551.763.2.044.  
 Stolley (E.), 551.723.2.  
 Stone (G.-H.), 551.311.1.  
 Stowell (S.-H.), 549.882.  
 Strahan (A.), 551.24.  
 Streng (A.), 549.272.712.3 — 549.613.12 — 549.638 — 551.21 — 551.311 — 551.312.1 — 552.1 — 552.132.2.  
 Stuart-Menteth (P.-W.), 551.24 — 552.131.24.  
 Stubbs (W.-C.), 549.241.712.3.  
 Studer (B.), 55.073 — 551.25.  
 Suess (E.), 55.  
 Szabó (J.), 549.637.2 — 552.122.1.

T

Tacchini (P.), 551.21.  
 Tackels (C.-J.), 551.492.  
 Tamburini (E.), 551.22.  
 Tardy (Ch.), 551.35 — 551.79.  
 Tardy (F.), 551.795.71.  
 Tarr (R.-S.), 55.017.044 — 551.3 — 551.48.  
 Taylor (F.-B.), 551.35.  
 Taylor (F.-W.), 549.273.  
 Taylor (W.-E.), 55.  
 Tchihatchef (P. de), 551.45.  
 Tedeschi di Ercole (V.), 55.017.63 — 551.21.  
 Teissier (J.), 549.241.813.  
 Termier (P.), 551.21 — 551.242.12 — 551.71 — 551.78 — 552.111.2 — 552.432.  
 Terrell (...), 551.493.  
 Thévenin (A.), 551.79.  
 Thieullen (A.), 551.795.714.

Thomas (Ph.), 551.76 — 551.763.2 — 551.78 — 551.781.1 — 551.79.  
 Thonard (L.), 549.247 — 549.251.  
 Thoulet (J.), 55 — 551.311 — 551.311.2 — 551.311.3 — 551.393.011 — 551.46 — 551.46.071 — 551.481.1.  
 Tiffany (A.-S.), 551.491 — 551.7.015.12.  
 Tigerstedt (A.-F.), 55.023 — 55.024.  
 Tillo (A. de), 551.42.024.  
 Tissandier (G.), 551.46 — 551.49.  
 Tissot (A.), 551.22.  
 Todd (J.-E.), 551.21 — 551.481.1.  
 Toilliez (A.), 551.491.  
 Tonneau (E.), 549.84.  
 Topinard (P.), 551.795.71.  
 Topsent (E.), 551.7 — 551.79.  
 Toqué (...), 549.256.  
 Torcapel (A.), 551.311.21 — 551.782 — 551.782.122 — 551.79.  
 Toula (F.), 55 — 55.092.  
 Tournouër (R.), 551.782.222.  
 Traverso (S.), 551.76 — 552.111.  
 Tribolet (M. de), 549.231.13 — 55  
 Tricht (V. Van), 551.311.1.  
 Triebel (R.), 551.763.  
 Troost (L.), 549.284.63 — 551.493.  
 Trubert (A.), 55.017.63.  
 Trutat (E.), 551.795.513.111.  
 Tuccimei (G.-A.), 551.76.  
 Turner (G.-M.), 549.234.26 — 549.712.1.  
 Turner (H.-W.), 55 — 551.7.  
 Tyrrell (J.-B.), 551.7.015.12.

U

Ubaghs (C.), 551.7.073 — 551.725.12 — 551.763.2 — 551.78 — 551.79.  
 Udden (J.-A.), 551.21.  
 Uhl (J.), 549.271.5.  
 Ulrich (E.-O.), 55.092 — 551.723.2.  
 Upham (W.), 55.092 — 551.481.1 — 551.491 — 551.78 — 551.79 — 551.795.513.111.  
 Urosević (S.), 549.258.312 — 549.258.412 — 549.272.342.  
 Uthemann (A.), 551.782.1.

[illegible][illegible]

1. *Chlorophyll a* (Chl *a*)  
 2. *Chlorophyll b* (Chl *b*)  
 3. *Chlorophyll c* (Chl *c*)  
 4. *Chlorophyll d* (Chl *d*)  
 5. *Chlorophyll e* (Chl *e*)  
 6. *Chlorophyll f* (Chl *f*)  
 7. *Chlorophyll g* (Chl *g*)  
 8. *Chlorophyll h* (Chl *h*)  
 9. *Chlorophyll i* (Chl *i*)  
 10. *Chlorophyll j* (Chl *j*)  
 11. *Chlorophyll k* (Chl *k*)  
 12. *Chlorophyll l* (Chl *l*)  
 13. *Chlorophyll m* (Chl *m*)  
 14. *Chlorophyll n* (Chl *n*)  
 15. *Chlorophyll o* (Chl *o*)  
 16. *Chlorophyll p* (Chl *p*)  
 17. *Chlorophyll q* (Chl *q*)  
 18. *Chlorophyll r* (Chl *r*)  
 19. *Chlorophyll s* (Chl *s*)  
 20. *Chlorophyll t* (Chl *t*)  
 21. *Chlorophyll u* (Chl *u*)  
 22. *Chlorophyll v* (Chl *v*)  
 23. *Chlorophyll w* (Chl *w*)  
 24. *Chlorophyll x* (Chl *x*)  
 25. *Chlorophyll y* (Chl *y*)  
 26. *Chlorophyll z* (Chl *z*)  
 27. *Chlorophyll aa* (Chl *aa*)  
 28. *Chlorophyll ab* (Chl *ab*)  
 29. *Chlorophyll ac* (Chl *ac*)  
 30. *Chlorophyll ad* (Chl *ad*)  
 31. *Chlorophyll ae* (Chl *ae*)  
 32. *Chlorophyll af* (Chl *af*)  
 33. *Chlorophyll ag* (Chl *ag*)  
 34. *Chlorophyll ah* (Chl *ah*)  
 35. *Chlorophyll ai* (Chl *ai*)  
 36. *Chlorophyll aj* (Chl *aj*)  
 37. *Chlorophyll ak* (Chl *ak*)  
 38. *Chlorophyll al* (Chl *al*)  
 39. *Chlorophyll am* (Chl *am*)  
 40. *Chlorophyll an* (Chl *an*)  
 41. *Chlorophyll ao* (Chl *ao*)  
 42. *Chlorophyll ap* (Chl *ap*)  
 43. *Chlorophyll aq* (Chl *aq*)  
 44. *Chlorophyll ar* (Chl *ar*)  
 45. *Chlorophyll as* (Chl *as*)  
 46. *Chlorophyll at* (Chl *at*)  
 47. *Chlorophyll au* (Chl *au*)  
 48. *Chlorophyll av* (Chl *av*)  
 49. *Chlorophyll aw* (Chl *aw*)  
 50. *Chlorophyll ax* (Chl *ax*)  
 51. *Chlorophyll ay* (Chl *ay*)  
 52. *Chlorophyll az* (Chl *az*)  
 53. *Chlorophyll aza* (Chl *aza*)  
 54. *Chlorophyll abz* (Chl *abz*)  
 55. *Chlorophyll acz* (Chl *acz*)  
 56. *Chlorophyll adz* (Chl *adz*)  
 57. *Chlorophyll aez* (Chl *aez*)  
 58. *Chlorophyll afz* (Chl *afz*)  
 59. *Chlorophyll agz* (Chl *agz*)  
 60. *Chlorophyll ahz* (Chl *ahz*)  
 61. *Chlorophyll aiz* (Chl *aiz*)  
 62. *Chlorophyll ajz* (Chl *ajz*)  
 63. *Chlorophyll akz* (Chl *akz*)  
 64. *Chlorophyll alz* (Chl *alz*)  
 65. *Chlorophyll amz* (Chl *amz*)  
 66. *Chlorophyll anz* (Chl *anz*)  
 67. *Chlorophyll aoz* (Chl *aoz*)  
 68. *Chlorophyll apz* (Chl *apz*)  
 69. *Chlorophyll aqz* (Chl *aqz*)  
 70. *Chlorophyll arz* (Chl *arz*)  
 71. *Chlorophyll asz* (Chl *asz*)  
 72. *Chlorophyll atz* (Chl *atz*)  
 73. *Chlorophyll auz* (Chl *auz*)  
 74. *Chlorophyll avz* (Chl *avz*)  
 75. *Chlorophyll awz* (Chl *awz*)  
 76. *Chlorophyll axz* (Chl *axz*)  
 77. *Chlorophyll ayz* (Chl *ayz*)  
 78. *Chlorophyll ayz* (Chl *ayz*)  
 79. *Chlorophyll azz* (Chl *azz*)  
 80. *Chlorophyll azaa* (Chl *aza*)  
 81. *Chlorophyll abz* (Chl *abz*)  
 82. *Chlorophyll acz* (Chl *acz*)  
 83. *Chlorophyll adz* (Chl *adz*)  
 84. *Chlorophyll aez* (Chl *aez*)  
 85. *Chlorophyll afz* (Chl *afz*)  
 86. *Chlorophyll agz* (Chl *agz*)  
 87. *Chlorophyll ahz* (Chl *ahz*)  
 88. *Chlorophyll aiz* (Chl *aiz*)  
 89. *Chlorophyll ajz* (Chl *ajz*)  
 90. *Chlorophyll akz* (Chl *akz*)  
 91. *Chlorophyll alz* (Chl *alz*)  
 92. *Chlorophyll amz* (Chl *amz*)  
 93. *Chlorophyll anz* (Chl *anz*)  
 94. *Chlorophyll aoz* (Chl *aoz*)  
 95. *Chlorophyll apz* (Chl *apz*)  
 96. *Chlorophyll aqz* (Chl *aqz*)  
 97. *Chlorophyll arz* (Chl *arz*)  
 98. *Chlorophyll asz* (Chl *asz*)  
 99. *Chlorophyll atz* (Chl *atz*)  
 100. *Chlorophyll auz* (Chl *auz*)  
 101. *Chlorophyll avz* (Chl *avz*)  
 102. *Chlorophyll awz* (Chl *awz*)  
 103. *Chlorophyll axz* (Chl *axz*)  
 104. *Chlorophyll ayz* (Chl *ayz*)  
 105. *Chlorophyll ayz* (Chl *ayz*)  
 106. *Chlorophyll azz* (Chl *azz*)  
 107. *Chlorophyll azaa* (Chl *aza*)  
 108. *Chlorophyll abz* (Chl *abz*)  
 109. *Chlorophyll acz* (Chl *acz*)  
 110. *Chlorophyll adz* (Chl *adz*)  
 111. *Chlorophyll aez* (Chl *aez*)  
 112. *Chlorophyll afz* (Chl *afz*)  
 113. *Chlorophyll agz* (Chl *agz*)  
 114. *Chlorophyll ahz* (Chl *ahz*)  
 115. *Chlorophyll aiz* (Chl *aiz*)  
 116. *Chlorophyll ajz* (Chl *ajz*)  
 117. *Chlorophyll akz* (Chl *akz*)  
 118. *Chlorophyll alz* (Chl *alz*)  
 119. *Chlorophyll amz* (Chl *amz*)  
 120. *Chlorophyll anz* (Chl *anz*)  
 121. *Chlorophyll aoz* (Chl *aoz*)  
 122. *Chlorophyll apz* (Chl *apz*)  
 123. *Chlorophyll aqz* (Chl *aqz*)  
 124. *Chlorophyll arz* (Chl *arz*)  
 125. *Chlorophyll asz* (Chl *asz*)  
 126. *Chlorophyll atz* (Chl *atz*)  
 127. *Chlorophyll auz* (Chl *auz*)  
 128. *Chlorophyll avz* (Chl *avz*)  
 129. *Chlorophyll awz* (Chl *awz*)  
 130. *Chlorophyll axz* (Chl *axz*)  
 131. *Chlorophyll ayz* (Chl *ayz*)  
 132. *Chlorophyll ayz* (Chl *ayz*)  
 133.

1. The first step is to identify the main topic of the document.

II

$$= 2\pi \int_0^1 \frac{1}{\rho} \frac{d\rho}{d\lambda} \frac{d\lambda}{d\theta} d\theta = 2\pi \int_0^1 \frac{1}{\rho} \frac{d\rho}{d\lambda} \frac{d\lambda}{d\theta} d\theta = 2\pi \int_0^1 \frac{1}{\rho} \frac{d\rho}{d\lambda} \frac{d\lambda}{d\theta} d\theta$$
$$\begin{aligned} \sigma_1 &= 57.166 = 57.166 - 0.1116 \\ &= 57.0544 \\ \sigma_2 &= -24.56216 = -24.56216 \\ &= -24.56216 = -24.56216 \\ &= -24.56216 \end{aligned}$$

1. The first group of authors (e.g., [1, 2]) has shown that the use of a single, common, non-physical, reference frame for all the particles in the system is not only unphysical but also leads to a violation of the principle of relativity. The second group of authors (e.g., [3, 4]) has shown that the use of a single, common, physical, reference frame for all the particles in the system is not only physical but also leads to a violation of the principle of relativity. The third group of authors (e.g., [5, 6]) has shown that the use of a single, common, physical, reference frame for all the particles in the system is not only physical but also leads to a violation of the principle of relativity.

1.  $\mathcal{H} = \mathcal{H}_1 \oplus \mathcal{H}_2$  and  $\mathcal{H}_1, \mathcal{H}_2$  are invariant subspaces of  $\mathcal{H}$  under the action of  $\mathcal{H}$ .  
 2.  $\mathcal{H}_1$  and  $\mathcal{H}_2$  are orthogonal to each other.  
 3.  $\mathcal{H}_1$  and  $\mathcal{H}_2$  are both invariant under the action of  $\mathcal{H}$ .  
 4.  $\mathcal{H}_1$  and  $\mathcal{H}_2$  are both invariant under the action of  $\mathcal{H}$ .  
 5.  $\mathcal{H}_1$  and  $\mathcal{H}_2$  are both invariant under the action of  $\mathcal{H}$ .  
 6.  $\mathcal{H}_1$  and  $\mathcal{H}_2$  are both invariant under the action of  $\mathcal{H}$ .  
 7.  $\mathcal{H}_1$  and  $\mathcal{H}_2$  are both invariant under the action of  $\mathcal{H}$ .  
 8.  $\mathcal{H}_1$  and  $\mathcal{H}_2$  are both invariant under the action of  $\mathcal{H}$ .  
 9.  $\mathcal{H}_1$  and  $\mathcal{H}_2$  are both invariant under the action of  $\mathcal{H}$ .  
 10.  $\mathcal{H}_1$  and  $\mathcal{H}_2$  are both invariant under the action of  $\mathcal{H}$ .

[illegible][illegible]

THE UNIVERSITY OF CHICAGO

1. 1980-1981: 1980-1981  
 2. 1982-1983: 1982-1983  
 3. 1984-1985: 1984-1985  
 4. 1986-1987: 1986-1987  
 5. 1988-1989: 1988-1989  
 6. 1990-1991: 1990-1991  
 7. 1992-1993: 1992-1993  
 8. 1994-1995: 1994-1995  
 9. 1996-1997: 1996-1997  
 10. 1998-1999: 1998-1999  
 11. 2000-2001: 2000-2001  
 12. 2002-2003: 2002-2003  
 13. 2004-2005: 2004-2005  
 14. 2006-2007: 2006-2007  
 15. 2008-2009: 2008-2009  
 16. 2010-2011: 2010-2011  
 17. 2012-2013: 2012-2013  
 18. 2014-2015: 2014-2015  
 19. 2016-2017: 2016-2017  
 20. 2018-2019: 2018-2019  
 21. 2020-2021: 2020-2021  
 22. 2022-2023: 2022-2023  
 23. 2024-2025: 2024-2025  
 24. 2026-2027: 2026-2027  
 25. 2028-2029: 2028-2029  
 26. 2030-2031: 2030-2031  
 27. 2032-2033: 2032-2033  
 28. 2034-2035: 2034-2035  
 29. 2036-2037: 2036-2037  
 30. 2038-2039: 2038-2039  
 31. 2040-2041: 2040-2041  
 32. 2042-2043: 2042-2043  
 33. 2044-2045: 2044-2045  
 34. 2046-2047: 2046-2047  
 35. 2048-2049: 2048-2049  
 36. 2050-2051: 2050-2051  
 37. 2052-2053: 2052-2053  
 38. 2054-2055: 2054-2055  
 39. 2056-2057: 2056-2057  
 40. 2058-2059: 2058-2059  
 41. 2060-2061: 2060-2061  
 42. 2062-2063: 2062-2063  
 43. 2064-2065: 2064-2065  
 44. 2066-2067: 2066-2067  
 45. 2068-2069: 2068-2069  
 46. 2070-2071: 2070-2071  
 47. 2072-2073: 2072-2073  
 48. 2074-2075: 2074-2075  
 49. 2076-2077: 2076-2077  
 50. 2078-2079: 2078-2079  
 51. 2080-2081: 2080-2081  
 52. 2082-2083: 2082-2083  
 53. 2084-2085: 2084-2085  
 54. 2086-2087: 2086-2087  
 55. 2088-2089: 2088-2089  
 56. 2090-2091: 2090-2091  
 57. 2092-2093: 2092-2093  
 58. 2094-2095: 2094-2095  
 59. 2096-2097: 2096-2097  
 60. 2098-2099: 2098-2099  
 61. 2100-2101: 2100-2101  
 62. 2102-2103: 2102-2103  
 63. 2104-2105: 2104-2105  
 64. 2106-2107: 2106-2107  
 65. 2108-2109: 2108-2109  
 66. 2110-2111: 2110-2111  
 67. 2112-2113: 2112-2113  
 68. 2114-2115: 2114-2115  
 69. 2116-2117: 2116-2117  
 70. 2118-2119: 2118-2119  
 71. 2120-2121: 2120-2121  
 72. 2122-2123: 2122-2123  
 73. 2124-2125: 2124-2125  
 74. 2126-2127: 2126-2127  
 75. 2128-2129: 2128-2129  
 76. 2130-2131: 2130-2131  
 77. 2132-2133: 2132-2133  
 78. 2134-2135: 2134-2135  
 79. 2136-2137: 2136-2137  
 80. 2138-2139: 2138-2139  
 81. 2140-2141: 2140-2141  
 82. 2142-2143: 2142-2143  
 83. 2144-2145: 2144-2145  
 84. 2146-2147: 2146-2147  
 85. 2148-2149: 2148-2149  
 86. 2150-2151: 2150-2151  
 87. 2152-2153: 2152-2153  
 88. 2154-2155: 2154-2155  
 89. 2156-2157: 2156-2157  
 90. 2158-2159: 2158-2159  
 91. 2160-2161: 2160-2161  
 92. 2162-2163: 2162-2163  
 93. 2164-2165: 2164-2165  
 94. 2166-2167: 2166-2167  
 95. 2168-2169: 2168-2169  
 96. 2170-2171: 2170-2171  
 97. 2172-2173: 2172-2173  
 98. 2174-2175: 2174-2175  
 99. 2176-2177: 2176-2177  
 100. 2178-2179: 2178-2179  
 101. 2180-2181: 2180-2181  
 102. 2182-2183: 2182-2183  
 103. 2184-2185: 2184-2185  
 104. 2186-2187: 2186-2187  
 105. 2188-2189: 2188-2189  
 106. 2190-2191: 2190-2191  
 107. 2192-2193: 2192-2193  
 108. 2194-2195: 2194-2195  
 109. 2196-2197: 2196-2197  
 110. 2198-2199: 2198-2199  
 111. 2200-2201: 2200-2201  
 112. 2202-2203: 2202-2203  
 113. 2204-2205: 2204-2205  
 114. 2206-2207: 2206-2207  
 115. 2208-2209: 2208-2209  
 116. 2210-2211: 2210-2211  
 117. 2212-2213: 2212-2213  
 118. 2214-2215: 2214-2215  
 119. 2216-2217: 2216-2217  
 120. 2218-2219: 2218-2219  
 121. 2220-2221: 2220-2221  
 122. 2222-2223: 2222-2223  
 123. 2224-2225: 2224-2225  
 124. 2226-2227: 2226-2227  
 125. 2228-2229: 2228-2229  
 126. 2230-2231: 2230-2231  
 127. 2232-2233: 2232-2233  
 128. 2234-2235: 2234-2235  
 129. 2236-2237: 2236-2237  
 130. 2238-2239: 2238-2239  
 131. 2240-2241: 2240-2241  
 132. 2242-2243: 2242-2243  
 133. 2244-2245: 2244-2245  
 134. 2246-2247: 2246-2247  
 135. 2248-2249: 2248-2249  
 136. 2250-2251: 2250-2251  
 137. 2252-2253: 2252-2253  
 138. 2254-2255: 2254-2255  
 139. 2256-2257: 2256-2257  
 140. 2258-2259: 2258-2259

[illegible][illegible]



## TABLE ALPHABÉTIQUE PAR NOMS D'AUTEURS.

## V

Vaillant (L.), 551.782.11 — 551.79.  
 Valentin (J.), 549.241.442.  
 Vallée Poussin (Ch. de la), 551.44.  
 Vallot (J.), 552.111.11.  
 Vascozcellos Pereira Cabra' (F.-A. de)  
 551.793.512.111.  
 Vassel (E.), 551.782.1.  
 Vasseur (G.), 551.021.  
 Vaux (A. de), 549.22.073 — 549.272.044  
 — 549.84 — 551.22 — 551.762.044.  
 Vélain (Ch.), 549.073 — 55.073 — 551.  
 725.1 — 551.725.2 — 551.762.1 —  
 551.793.513.111.  
 Velenovský (J.), 551.763 — 551.78.  
 Věnkov (P.), 55 — 55.017.63 — 55.021  
 — 551.22 — 551.24 — 551.481.1.  
 Verbeek (R.-D.), 549.257 — 549.291.  
 Verneau (R.), 551.793.711.  
 Verneuil (E.-P. de), 55.041.  
 Verstraeten (Th.), 55.017.63.023 — 551.  
 402.  
 Vicat (...), 549.231.44.  
 Vidal (L.), 551.22.  
 Vignier (G.-M.), 551.41.01 — 551.781.2.  
 — 551.782.3 — 552.131.24.  
 Ville (J.), 551.403.  
 Ville (L.), 549.85.  
 Villot (A.), 551.311.21 — 551.79.  
 Villot (E.), 549.85 — 551.7.  
 Viquesne (A.), 551.26.  
 Viré (A.), 551.44 — 551.795.711.2  
 Viriot d'Aoust (P.-Th.), 549.272.015.22  
 549.282.5 — 549.631 — 551.22 —  
 551.25 — 552.431.24.  
 Vivien (J.), 551.79.  
 Vogdes (A.-W.), 551.723.2  
 Vogt (C.), 552.6.  
 Vogt (J.-H.-L.), 549.272.044.

## W

Waagen (W.), 551.311.1.  
 Wachsmonth (Ch.), 551.723.2  
 Wadsworth (E.), 552.6.  
 Wahnschaffe (F.), 551.781.2 — 551.782.  
 — 551.79.

Walcott (Ch.-D.), 551.72.  
 Walker (J.-A.), 549.82.  
 Wallerant (F.), 551.21 — 551.762.1 —  
 551.782.21.  
 Ward (F.-O.), 551.402.  
 Ward (H.-A.), 552.6.  
 Warén (A.-J.), 55.023 — 55.024.  
 Warzée (A.), 549.272.  
 Wasmuth (H.-A.), 551.24.  
 Watteyne (V.), 549.891 — 549.891.015.  
 22.  
 Wantelet (C.), 549.22.  
 Weed (W.-H.), 551.393.3.  
 Weeks (J.-D.), 549.231.21 — 549.271 —  
 549.881 — 549.882.  
 Weiss (E.), 551.725.12 — 551.725.2.  
 Welsch (J.), 551.76 — 551.762.1 — 551.  
 762.2.  
 Westgate (L.-G.), 551.482.2.  
 Whitaker (W.), 55.024 — 551.763 —  
 551.781.4 — 551.79.  
 White (Ch.-D.), 551.311.1.  
 White (L.-C.), 549.882 — 55.092.  
 Whittle (C.-L.), 551.35.  
 Wichmann (A.), 549.639.22 — 551.311.6  
 — 552.432.24.  
 Wilber (F.-A.), 549.231.27 — 549.241.  
 313 — 549.241.712.3 — 549.639.12.  
 Wilkman (W.-W.), 55.023.  
 Williams (A.), 549.22 — 549.22.014.  
 Williams (G.-H.), 549.073.  
 Williams (H.-S.), 551.7 — 551.723.2 —  
 551.724.  
 Williams (H.-U.), 551.724.  
 Williams (J.-L.), 551.72.  
 Williams (W.), 551.79.  
 Willm (Ed.), 551.23 — 551.493.  
 Wiltshire (Th.), 551.795.711.  
 Winchell (A.), 55 — 55.092 — 551.25 —  
 551.311.4 — 551.71.  
 Winchell (H.-V.), 549.272 — 549.272.  
 011 — 549.636 — 551.723.1.  
 Winchell (N.-H.), 549.272 — 549.272.5  
 — 55.072 — 55.092 — 551.71 —  
 551.723.1.  
 Winkler (T.-C.), 551.762.1 — 552.6.  
 Winslow (A.), 55.092.  
 Wilmour (H.), 549.22 — 55.



TABLE ALPHABÉTIQUE PAR NOMS D'AUTEURS.

Wolf (C.), 551.21 — 551.22.071.  
 Woodward (A.), 551.763.  
 Woodward (A.-S.), 551.725.2.  
 Wooldridge (C.-W.), 551.344.

Y

Yale (C.-G.), 549.2 — 549.272  
 Yung (E.), 552.6.

Z

Zaborowski (S.), 551.795.711.2.

Zeiller (R.), 551.725 — 551.725.12 —  
 551.725.2 — 551.764 — 551.762.  
 Zenger (Ch.-V.), 551.21 — 551.22 —  
 551.311.3.  
 Zincken (C.-F.), 549.881.  
 Zittel (K. von), 551.723.2.  
 Zschau (E.), 549.282.5 549.632 —  
 549.638 — 552.121.1.  
 Zujović (J.-M.), 55 — 55.092 — 551.7 —  
 552.1.  
 Zöcher (Ph.), 551.242.1.

